

RadaeePDF SDK Master - iOS

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Chapter 1

Hierarchical Index

1.1 Class Hierarchy

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Chapter 2

Class Index

2.1 Class List

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Chapter 3

Class Documentation

3.1 `_DOCXPos` Struct Reference

Public Attributes

- int **pageno**
- float **pdfx**
- float **pdfy**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h

3.2 `_PDF_TEXT_RET_` Struct Reference

Public Attributes

- int **num_unicodes**
- int **num_lines**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h

3.3 `_RDVPos` Struct Reference

Public Attributes

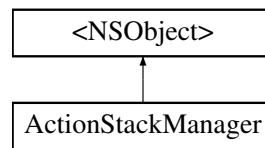
- int **pageno**
- float **pdfx**
- float **pdfy**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.h

3.4 ActionStackManager Class Reference

Inheritance diagram for ActionStackManager:



Instance Methods

- (void) - **push:**
- (ASItem *) - **undo**
- (ASItem *) - **redo**
- (int) - **cur**
- (void) - **orderIndexes:**
- (void) - **orderOnDel:**

Protected Attributes

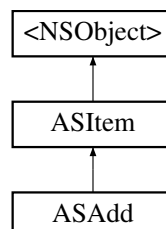
- NSMutableArray * **m_stack**
- int **m_pos**
- BOOL **busy**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.m

3.5 ASAdd Class Reference

Inheritance diagram for ASAdd:



Instance Methods

- (instancetype) - **initWithPage:page:index:**

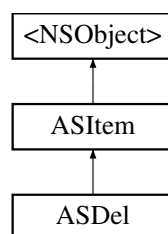
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.m

3.6 ASDel Class Reference

Inheritance diagram for ASDel:



Instance Methods

- (instancetype) - **initWithPage:page:index:**

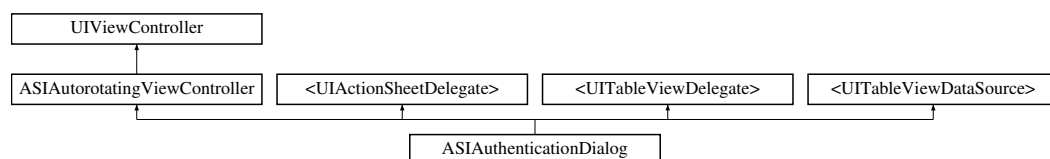
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.m

3.7 ASIAuthenticationDialog Class Reference

Inheritance diagram for ASIAuthenticationDialog:



Class Methods

- (void) + **presentAuthenticationDialogForRequest:**
- (void) + **dismiss**

Protected Attributes

- UITableView * **tableView**

Properties

- [ASIHTTPRequest](#) * **request**
- ASIAuthenticationType **type**
- BOOL **didEnableRotationNotifications**
- UIViewController * **presentingController**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIAuthenticationDialog.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIAuthenticationDialog.m

3.8 ASIAuthenticationDialog() Category Reference

Instance Methods

- (void) - **showTitle**
- (void) - **show**
- (NSArray *) - **requestsRequiringTheseCredentials**
- (void) - **presentNextDialog**
- (void) - **keyboardWillShow:**
- (void) - **orientationChanged:**
- (void) - **cancelAuthenticationFromDialog:**
- (void) - **loginWithCredentialsFromDialog:**

Properties

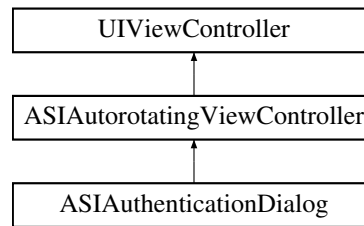
- UITableView * **tableView**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIAuthenticationDialog.m

3.9 ASIAutorotatingViewController Class Reference

Inheritance diagram for ASIAutorotatingViewController:

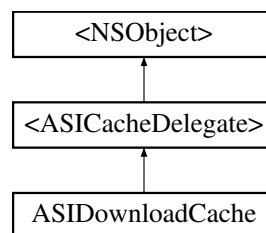


The documentation for this class was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIAuthenticationDialog.h

3.10 <ASICacheDelegate> Protocol Reference

Inheritance diagram for <ASICacheDelegate>:



Instance Methods

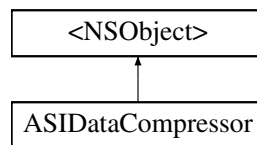
- (ASICachePolicy) - **defaultCachePolicy**
- (NSDate *) - **expiryDateForRequest:maxAge:**
- (void) - **updateExpiryForRequest:maxAge:**
- (BOOL) - **canUseCachedDataForRequest:**
- (void) - **removeCachedDataForRequest:**
- (BOOL) - **isCachedDataCurrentForRequest:**
- (void) - **storeResponseForRequest:maxAge:**
- (void) - **removeCachedDataForURL:**
- (NSDictionary *) - **cachedResponseHeadersForURL:**
- (NSData *) - **cachedResponseDataForURL:**
- (NSString *) - **pathToCachedResponseDataForURL:**
- (NSString *) - **pathToCachedResponseHeadersForURL:**
- (NSString *) - **pathToStoreCachedResponseHeadersForRequest:**
- (NSString *) - **pathToStoreCachedResponseDataForRequest:**
- (void) - **clearCachedResponsesForStoragePolicy:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASICacheDelegate.h

3.11 ASIDataCompressor Class Reference

Inheritance diagram for ASIDataCompressor:



Instance Methods

- (NSData *) - **compressBytes:length:error:shouldFinish:**
- (NSError *) - **setupStream**
- (NSError *) - **closeStream**

Class Methods

- (id) + **compressor**
- (NSData *) + **compressData:error:**
- (BOOL) + **compressDataFromFile:toFile:error:**

Protected Attributes

- z_stream **zStream**

Properties

- BOOL **streamReady**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDataCompressor.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDataCompressor.m

3.12 ASIDataCompressor() Category Reference

Class Methods

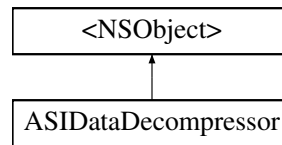
- (NSError *) + **deflateErrorWithCode:**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDataCompressor.m

3.13 ASIDataDecompressor Class Reference

Inheritance diagram for ASIDataDecompressor:



Instance Methods

- (NSData *) - **uncompressBytes:length:error:**
- (NSError *) - **setupStream**
- (NSError *) - **closeStream**

Class Methods

- (id) + **decompressor**
- (NSData *) + **uncompressData:error:**
- (BOOL) + **uncompressDataFromFile:toFile:error:**

Protected Attributes

- z_stream **zStream**

Properties

- BOOL **streamReady**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDataDecompressor.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDataDecompressor.m

3.14 ASIDataDecompressor() Category Reference

Class Methods

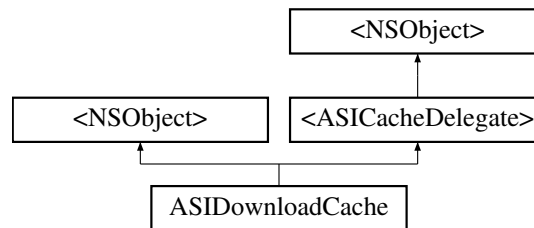
- (NSError *) + **inflateErrorWithCode:**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDataDecompressor.m

3.15 ASIDownloadCache Class Reference

Inheritance diagram for ASIDownloadCache:



Class Methods

- (id) + **sharedCache**
- (BOOL) + **serverAllowsResponseCachingForRequest:**

Properties

- ASICachePolicy **defaultCachePolicy**
- NSString * **storagePath**
- NSRecursiveLock * **accessLock**
- BOOL **shouldRespectCacheControlHeaders**

Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDownloadCache.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDownloadCache.m

3.16 ASIDownloadCache() Category Reference

Instance Methods

- (NSString *) - **pathToFile:**

Class Methods

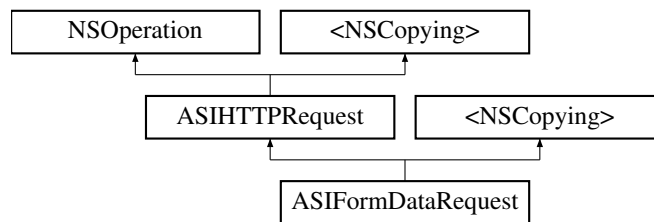
- (NSString *) + **keyForURL:**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIDownloadCache.m

3.17 ASIFormDataRequest Class Reference

Inheritance diagram for ASIFormDataRequest:



Instance Methods

- (NSString *) - **encodeURL:**
- (void) - **addPostValue:forKey:**
- (void) - **setPostValue:forKey:**
- (void) - **addFile:forKey:**
- (void) - **addFile:withFileName:andContentType:forKey:**
- (void) - **setFile:forKey:**
- (void) - **setFile:withFileName:andContentType:forKey:**
- (void) - **addData:forKey:**
- (void) - **addData:withFileName:andContentType:forKey:**
- (void) - **setData:forKey:**
- (void) - **setData:withFileName:andContentType:forKey:**

Protected Attributes

- NSMutableArray * **postData**
- NSMutableArray * **fileData**

Properties

- ASIPostFormat **postFormat**
- NSStringEncoding **stringEncoding**

Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIFormDataRequest.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIFormDataRequest.m

3.18 ASIFormDataRequest() Category Reference

Instance Methods

- (void) - **buildMultipartFormDataPostBody**
- (void) - **buildURLEncodedPostBody**
- (void) - **appendPostString:**

Properties

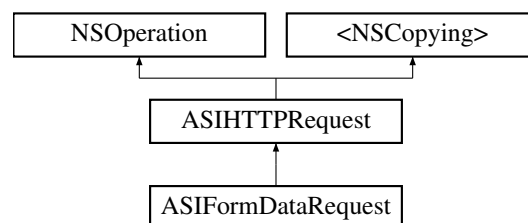
- NSMutableArray * **postData**
- NSMutableArray * **fileData**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIFormDataRequest.m

3.19 ASIHTTPRequest Class Reference

Inheritance diagram for ASIHTTPRequest:



Instance Methods

- (id) - **initWithURL:**
- (void) - **addRequestHeader:value:**
- (void) - **applyCookieHeader**
- (void) - **buildRequestHeaders**
- (void) - **applyAuthorizationHeader**
- (void) - **buildPostBody**
- (void) - **appendPostData:**
- (void) - **appendPostDataFromFile:**
- (NSString *) - **responseString**
- (NSData *) - **responseData**
- (BOOL) - **isResponseCompressed**
- (void) - **startSynchronous**
- (void) - **startAsynchronous**
- (void) - **clearDelegatesAndCancel**
- (ASIHTTPRequest *) - **HEADRequest**
- (void) - **updateProgressIndicators**

- (void) - **updateUploadProgress**
- (void) - **updateDownloadProgress**
- (void) - **removeUploadProgressSoFar**
- (void) - **incrementDownloadSizeBy:**
- (void) - **incrementUploadSizeBy:**
- (void) - **requestStarted**
- (void) - **requestReceivedResponseHeaders:**
- (void) - **requestFinished**
- (void) - **failWithError:**
- (BOOL) - **retryUsingNewConnection**
- (void) - **redirectToURL:**
- (void) - **readResponseHeaders**
- (void) - **parseStringEncodingFromHeaders**
- (BOOL) - **applyCredentials:**
- (BOOL) - **applyProxyCredentials:**
- (NSMutableDictionary *) - **findCredentials**
- (NSMutableDictionary *) - **findProxyCredentials**
- (void) - **retryUsingSuppliedCredentials**
- (void) - **cancelAuthentication**
- (void) - **attemptToApplyCredentialsAndResume**
- (void) - **attemptToApplyProxyCredentialsAndResume**
- (BOOL) - **showProxyAuthenticationDialog**
- (BOOL) - **showAuthenticationDialog**
- (void) - **addBasicAuthenticationHeaderWithUsername:andPassword:**
- (void) - **handleNetworkEvent:**
- (void) - **handleBytesAvailable**
- (void) - **handleStreamComplete**
- (void) - **handleStreamError**
- (void) - **markAsFinished**
- (BOOL) - **removeTemporaryDownloadFile**
- (BOOL) - **removeTemporaryUncompressedDownloadFile**
- (BOOL) - **removeTemporaryUploadFile**
- (BOOL) - **removeTemporaryCompressedUploadFile**
- (NSNumber *) - **connectionID**
- (void) - **setClientCertificateIdentity:**
- (NSDictionary *) - **findSessionProxyAuthenticationCredentials**
- (NSDictionary *) - **findSessionAuthenticationCredentials**
- (void) - **saveCredentialsToKeychain:**
- (void) - **performThrottling**

Class Methods

- (id) + **requestWithURL:**
- (id) + **requestWithURL:usingCache:**
- (id) + **requestWithURL:usingCache:andCachePolicy:**
- (void) + **updateProgressIndicator:withProgress:ofTotal:**
- (void) + **performSelector:onTarget:withObject:amount:callerToRetain:**
- (void) + **parseMimeType:andResponseEncoding:fromContentType:**
- (BOOL) + **removeFileAtPath:error:**
- (void) + **expirePersistentConnections**
- (NSTimeInterval) + **defaultTimeoutSeconds**
- (void) + **setDefaultTimeoutSeconds:**
- (NSMutableArray *) + **sessionProxyCredentialsStore**
- (NSMutableArray *) + **sessionCredentialsStore**

- (void) + **storeProxyAuthenticationCredentialsInSessionStore:**
- (void) + **storeAuthenticationCredentialsInSessionStore:**
- (void) + **removeProxyAuthenticationCredentialsFromSessionStore:**
- (void) + **removeAuthenticationCredentialsFromSessionStore:**
- (void) + **saveCredentials:forHost:port:protocol:realm:**
- (void) + **saveCredentials:forProxy:port:realm:**
- (NSURLCredential *) + **savedCredentialsForHost:port:protocol:realm:**
- (NSURLCredential *) + **savedCredentialsForProxy:port:protocol:realm:**
- (void) + **removeCredentialsForHost:port:protocol:realm:**
- (void) + **removeCredentialsForProxy:port:realm:**
- (void) + **setSessionCookies:**
- (NSMutableArray *) + **sessionCookies**
- (void) + **addSessionCookie:**
- (void) + **clearSession**
- (NSString *) + **defaultUserAgentString**
- (void) + **setDefaultUserAgentString:**
- (NSString *) + **mimeTypeForFileAtPath:**
- (unsigned long) + **maxBandwidthPerSecond**
- (void) + **setMaxBandwidthPerSecond:**
- (unsigned long) + **averageBandwidthUsedPerSecond**
- (BOOL) + **isBandwidthThrottled**
- (void) + **incrementBandwidthUsedInLastSecond:**
- (NSOperationQueue *) + **sharedQueue**
- (void) + **setDefaultCache:**
- (id< [ASICacheDelegate](#) >) + **defaultCache**
- (unsigned long) + **maxUploadReadLength**
- (BOOL) + **isNetworkInUse**
- (void) + **setShouldUpdateNetworkActivityIndicator:**
- (void) + **showNetworkActivityIndicator**
- (void) + **hideNetworkActivityIndicator**
- (NSString *) + **base64forData:**
- (NSDate *) + **dateFromRFC1123String:**
- (NSThread *) + **threadForRequest:**

Protected Attributes

- NSURL * **redirectURL**
- id< [ASIHTTPRequestDelegate](#) > **delegate**
- id< [ASIHTTPRequestDelegate](#), [ASIPProgressDelegate](#) > **queue**
- NSData * **compressedPostBody**
- NSString * **compressedPostBodyFilePath**
- NSOutputStream * **postBodyWriteStream**
- NSInputStream * **postBodyReadStream**
- NSOutputStream * **fileDownloadOutputStream**
- NSOutputStream * **inflatedFileDownloadOutputStream**
- BOOL **finished**
- BOOL **cancelled**
- id< [ASIPProgressDelegate](#) > **uploadProgressDelegate**
- id< [ASIPProgressDelegate](#) > **downloadProgressDelegate**
- BOOL **haveExaminedHeaders**
- CFHTTPMessageRef **request**
- NSInputStream * **readStream**
- CFHTTPAuthenticationRef **requestAuthentication**
- CFHTTPAuthenticationRef **proxyAuthentication**

- unsigned long long **lastBytesRead**
- unsigned long long **lastBytesSent**
- NSRecursiveLock * **cancelledLock**
- NSDate * **lastActivityTime**
- BOOL **updatedProgress**
- unsigned long long **uploadBufferSize**
- BOOL **needsRedirect**
- int **redirectCount**
- SecIdentityRef **clientCertificateIdentity**
- BOOL **readStreamIsScheduled**
- BOOL **willRetryRequest**
- NSMutableDictionary * **connectionInfo**
- BOOL **downloadComplete**
- NSString * **runLoopMode**
- NSTimer * **statusTimer**
- BOOL **isPACFileRequest**
- [ASIHTTPRequest](#) * **PACFileRequest**
- NSInputStream * **PACFileReadStream**
- NSMutableData * **PACFileData**
- BOOL **isSynchronous**

Properties

- NSString * **username**
- NSString * **password**
- NSString * **userAgent**
- NSString * **domain**
- NSString * **proxyUsername**
- NSString * **proxyPassword**
- NSString * **proxyDomain**
- NSString * **proxyHost**
- int **proxyPort**
- NSString * **proxyType**
- NSURL * **url**
- NSURL * **originalURL**
- id **delegate**
- id **queue**
- id **uploadProgressDelegate**
- id **downloadProgressDelegate**
- BOOL **useKeychainPersistence**
- BOOL **useSessionPersistence**
- NSString * **downloadDestinationPath**
- NSString * **temporaryFileDownloadPath**
- NSString * **temporaryUncompressedDataDownloadPath**
- SEL **didStartSelector**
- SEL **didReceiveResponseHeadersSelector**
- SEL **willRedirectSelector**
- SEL **didFinishSelector**
- SEL **didFailSelector**
- SEL **didReceiveDataSelector**
- NSString * **authenticationRealm**
- NSString * **proxyAuthenticationRealm**
- NSError * **error**
- BOOL **complete**

- NSDictionary * **responseHeaders**
- NSMutableDictionary * **requestHeaders**
- NSMutableArray * **requestCookies**
- NSArray * **responseCookies**
- BOOL **useCookiePersistence**
- NSDictionary * **requestCredentials**
- NSDictionary * **proxyCredentials**
- int **responseStatusCode**
- NSString * **responseStatusMessage**
- NSMutableData * **rawResponseData**
- NSTimeInterval **timeOutSeconds**
- NSString * **requestMethod**
- NSMutableData * **postBody**
- unsigned long long **contentLength**
- unsigned long long **postLength**
- BOOL **shouldResetDownloadProgress**
- BOOL **shouldResetUploadProgress**
- [ASIHTTPRequest](#) * **mainRequest**
- BOOL **showAccurateProgress**
- unsigned long long **totalBytesRead**
- unsigned long long **totalBytesSent**
- NSStringEncoding **defaultResponseEncoding**
- NSStringEncoding **responseEncoding**
- BOOL **allowCompressedResponse**
- BOOL **allowResumeForFileDownloads**
- NSDictionary * **userInfo**
- NSInteger **tag**
- NSString * **postBodyFilePath**
- BOOL **shouldStreamPostDataFromDisk**
- BOOL **didCreateTemporaryPostDataFile**
- BOOL **useHTTPVersionOne**
- unsigned long long **partialDownloadSize**
- BOOL **shouldRedirect**
- BOOL **validatesSecureCertificate**
- BOOL **shouldCompressRequestBody**
- NSURL * **PACurl**
- NSString * **authenticationScheme**
- NSString * **proxyAuthenticationScheme**
- BOOL **shouldPresentAuthenticationDialog**
- BOOL **shouldPresentProxyAuthenticationDialog**
- ASIAuthenticationState **authenticationNeeded**
- BOOL **shouldPresentCredentialsBeforeChallenge**
- int **authenticationRetryCount**
- int **proxyAuthenticationRetryCount**
- BOOL **haveBuiltRequestHeaders**
- BOOL **haveBuiltPostBody**
- BOOL **inProgress**
- int **numberOfTimesToRetryOnTimeout**
- int **retryCount**
- BOOL **shouldAttemptPersistentConnection**
- NSTimeInterval **persistentConnectionTimeoutSeconds**
- BOOL **shouldUseRFC2616RedirectBehaviour**
- BOOL **connectionCanBeReused**
- NSNumber * **requestID**
- id< [ASICacheDelegate](#) > **downloadCache**

- ASICachePolicy **cachePolicy**
- ASICacheStoragePolicy **cacheStoragePolicy**
- BOOL **didUseCachedResponse**
- NSTimeInterval **secondsToCache**
- NSArray * **clientCertificates**
- [ASIDataDecompressor](#) * **dataDecompressor**
- BOOL **shouldWaitToInflateCompressedResponses**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIHTTPRequest.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIHTTPRequest.m

3.20 ASIHTTPRequest() Category Reference

Instance Methods

- (void) - **cancelLoad**
- (void) - **destroyReadStream**
- (void) - **scheduleReadStream**
- (void) - **unscheduleReadStream**
- (BOOL) - **willAskDelegateForCredentials**
- (BOOL) - **willAskDelegateForProxyCredentials**
- (void) - **askDelegateForProxyCredentials**
- (void) - **askDelegateForCredentials**
- (void) - **failAuthentication**
- (void) - **startRequest**
- (void) - **updateStatus:**
- (void) - **checkRequestStatus**
- (void) - **reportFailure**
- (void) - **reportFinished**
- (void) - **markAsFinished**
- (void) - **performRedirect**
- (BOOL) - **shouldTimeOut**
- (BOOL) - **willRedirect**
- (BOOL) - **willAskDelegateToConfirmRedirect**
- (BOOL) - **configureProxies**
- (void) - **fetchPACFile**
- (void) - **finishedDownloadingPACFile:**
- (void) - **runPACScript:**
- (void) - **timeOutPACRead**
- (void) - **useDataFromCache**
- (void) - **updatePartialDownloadSize**

Class Methods

- (void) + **measureBandwidthUsage**
- (void) + **recordBandwidthUsage**
- (void) + **performInvocation: onTarget: releasingObject:**
- (void) + **hideNetworkActivityIndicatorAfterDelay**
- (void) + **hideNetworkActivityIndicatorIfNeeded**
- (void) + **runRequests**

Properties

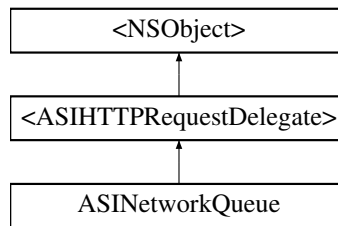
- **BOOL complete**
- **NSArray * responseCookies**
- **int responseStatusCode**
- **NSDate * lastActivityTime**
- **unsigned long long partialDownloadSize**
- **unsigned long long uploadBufferSize**
- **NSOutputStream * postBodyWriteStream**
- **NSInputStream * postBodyReadStream**
- **unsigned long long lastBytesRead**
- **unsigned long long lastBytesSent**
- **NSRecursiveLock * cancelledLock**
- **NSOutputStream * fileDownloadOutputStream**
- **NSOutputStream * inflatedFileDownloadOutputStream**
- **int authenticationRetryCount**
- **int proxyAuthenticationRetryCount**
- **BOOL updatedProgress**
- **BOOL needsRedirect**
- **int redirectCount**
- **NSData * compressedPostBody**
- **NSString * compressedPostBodyFilePath**
- **NSString * authenticationRealm**
- **NSString * proxyAuthenticationRealm**
- **NSString * responseStatusMessage**
- **BOOL inProgress**
- **int retryCount**
- **BOOL willRetryRequest**
- **BOOL connectionCanBeReused**
- **NSMutableDictionary * connectionInfo**
- **NSInputStream * readStream**
- **ASIAuthenticationState authenticationNeeded**
- **BOOL readStreamIsScheduled**
- **BOOL downloadComplete**
- **NSNumber * requestID**
- **NSString * runLoopMode**
- **NSTimer * statusTimer**
- **BOOL didUseCachedResponse**
- **NSURL * redirectURL**
- **BOOL isPACFileRequest**
- **[ASIHTTPRequest](#) * PACFileRequest**
- **NSInputStream * PACFileReadStream**
- **NSMutableData * PACFileData**
- **BOOL isSynchronous**

The documentation for this category was generated from the following file:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIHTTPRequest.m`

3.21 <ASIHTTPRequestDelegate> Protocol Reference

Inheritance diagram for <ASIHTTPRequestDelegate>:



Instance Methods

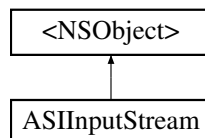
- (void) - **requestStarted:**
- (void) - **request:didReceiveResponseHeaders:**
- (void) - **request:willRedirectToURL:**
- (void) - **requestFinished:**
- (void) - **requestFailed:**
- (void) - **requestRedirected:**
- (void) - **request:didReceiveData:**
- (void) - **authenticationNeededForRequest:**
- (void) - **proxyAuthenticationNeededForRequest:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIHTTPRequestDelegate.h

3.22 ASIInputStream Class Reference

Inheritance diagram for ASIInputStream:



Class Methods

- (id) + **inputStreamWithFileAtPath:request:**
- (id) + **inputStreamWithData:request:**

Properties

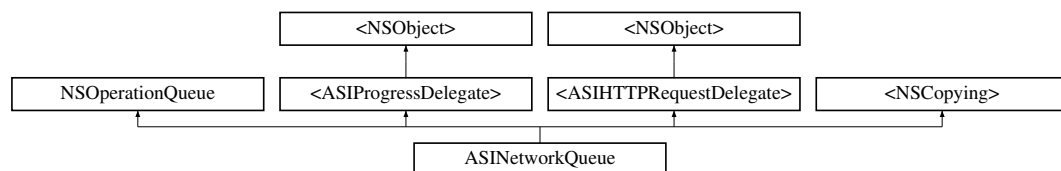
- `InputStream * stream`
- `ASIHTTPRequest * request`

The documentation for this class was generated from the following files:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIInputStream.h`
- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIInputStream.m`

3.23 ASINetworkQueue Class Reference

Inheritance diagram for ASINetworkQueue:



Instance Methods

- (void) - **reset**
- (void) - **addHEADOperation:**
- (void) - **go**

Class Methods

- (id) + **queue**

Properties

- id **uploadProgressDelegate**
- id **downloadProgressDelegate**
- SEL **requestDidStartSelector**
- SEL **requestDidReceiveResponseHeadersSelector**
- SEL **requestWillRedirectSelector**
- SEL **requestDidFinishSelector**
- SEL **requestDidFailSelector**
- SEL **queueDidFinishSelector**
- BOOL **shouldCancelAllRequestsOnFailure**
- id **delegate**
- BOOL **showAccurateProgress**
- int **requestsCount**
- NSDictionary * **userInfo**
- unsigned long long **bytesUploadedSoFar**

- unsigned long long **totalBytesToUpload**
- unsigned long long **bytesDownloadedSoFar**
- unsigned long long **totalBytesToDownload**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASINetworkQueue.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASINetworkQueue.m

3.24 ASINetworkQueue() Category Reference

Instance Methods

- (void) - **resetProgressDelegate:**

Properties

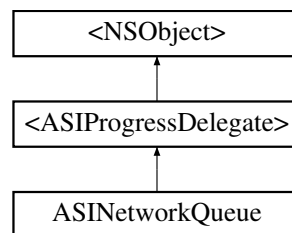
- int **requestsCount**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASINetworkQueue.m

3.25 <ASIProgressDelegate> Protocol Reference

Inheritance diagram for <ASIProgressDelegate>:



Instance Methods

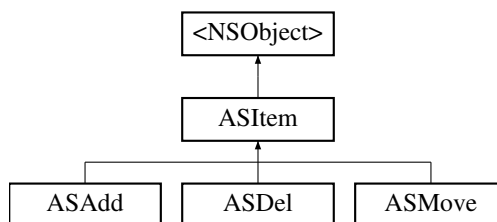
- (void) - **setDoubleValue:**
- (void) - **setMaxValue:**
- (void) - **request:didReceiveBytes:**
- (void) - **request:didSendBytes:**
- (void) - **request:incrementDownloadSizeBy:**
- (void) - **request:incrementUploadSizeBy:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/ASIProgressDelegate.h

3.26 ASItem Class Reference

Inheritance diagram for ASItem:



Instance Methods

- (instancetype) - **initWithPage:index:**
- (void) - **undo:**
- (void) - **redo:**
- (int) - **pageno:**

Properties

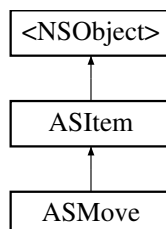
- bool **reorder**
- int **m_pageno**
- int **m_idx**
- PDF_OBJ_REF **hand**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.m

3.27 ASMove Class Reference

Inheritance diagram for ASMove:



Instance Methods

- (instancetype) - **initWithPage:initRect:destPage:destRect:index:ref:**

Protected Attributes

- [PDF_RECT](#) `m_rect0`
- [PDF_RECT](#) `m_rect1`

Properties

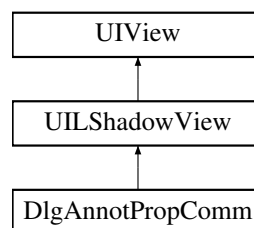
- `int m_pageno0`
- `int m_pageno1`

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFView/ActionStackManager.m

3.28 DlgAnnotPropComm Class Reference

Inheritance diagram for DlgAnnotPropComm:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (void) - **setAnnot:annot:**
- (void) - **hasFill:**
- (void) - **updateAnnot**
- (IBAction) - **OnAlphaChanged:**
- (IBAction) - **OnLock:**

Protected Attributes

- [PDFAnnot](#) * `m_annot`
- UIViewController * `m_vc`
- BOOL `m_has_fill`
- __weak IBOutlet UITextField * `mLWidth`
- __weak IBOutlet [UILStyleBtn](#) * `mLStyle`
- __weak IBOutlet [UIColorBtn](#) * `mLColor`
- __weak IBOutlet [UIColorBtn](#) * `mFColor`
- __weak IBOutlet UILabel * `mLFColor`
- __weak IBOutlet UISlider * `mAlpha`
- __weak IBOutlet UILabel * `mLAlpha`
- __weak IBOutlet UIButton * `mLocked`

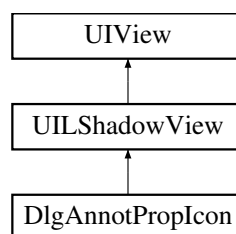
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/DlgAnnotPropComm.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/DlgAnnotPropComm.m

3.29 DlgAnnotPropIcon Class Reference

Inheritance diagram for DlgAnnotPropIcon:



Instance Methods

- (IBAction) - **OnAlphaChanged:**
- (IBAction) - **OnLock:**
- (void) - **setAnnot:annot:**
- (void) - **updateAnnot**

Protected Attributes

- PDFAnnot * **m_annot**
- UIViewController * **m_vc**
- __weak IBOutlet UIIconBtn * **mIcon**
- __weak IBOutlet UIColorBtn * **mFColor**
- __weak IBOutlet UISlider * **mAlpha**
- __weak IBOutlet UIButton * **mLocked**
- __weak IBOutlet UILabel * **mLAlpha**

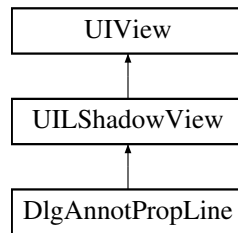
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/DlgAnnotPropIcon.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/DlgAnnotPropIcon.m

3.30 DlgAnnotPropLine Class Reference

Inheritance diagram for DlgAnnotPropLine:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (void) - **setAnnot:annot:**
- (void) - **updateAnnot**
- (IBAction) - **OnAlphaChanged:**
- (IBAction) - **OnLock:**

Protected Attributes

- PDFAnnot * **m_annot**
- UIViewController * **m_vc**
- __weak IBOutlet UITextField * **mLWidth**
- __weak IBOutlet UILStyleBtn * **mLStyle**
- __weak IBOutlet UIColorBtn * **mLColor**
- __weak IBOutlet UIColorBtn * **mFColor**
- __weak IBOutlet UILHeadBtn * **mLStart**
- __weak IBOutlet UILHeadBtn * **mLEnd**
- __weak IBOutlet UISlider * **mAlpha**
- __weak IBOutlet UILabel * **mLAlpha**
- __weak IBOutlet UIButton * **mLocked**

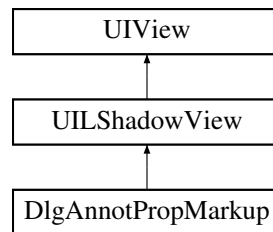
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/DlgAnnotPropLine.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/DlgAnnotPropLine.m

3.31 DlgAnnotPropMarkup Class Reference

Inheritance diagram for DlgAnnotPropMarkup:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (void) - **setAnnot:annot:**
- (void) - **updateAnnot**
- (IBAction) - **OnAlpha:**
- (IBAction) - **OnLocked:**

Protected Attributes

- PDFAnnot * **m_annot**
- UIViewController * **m_vc**
- __weak IBOutlet UIColorBtn * **mColor**
- __weak IBOutlet UISlider * **mAlpha**
- __weak IBOutlet UIButton * **mLocked**
- __weak IBOutlet UILabel * **mLAlpha**

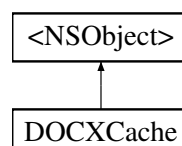
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/DlgAnnotPropMarkup.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/DlgAnnotPropMarkup.m

3.32 DOCXCache Class Reference

Inheritance diagram for DOCXCache:



Instance Methods

- (id) - **init:doc:pageno:scale:dibx:diby:dibw:**
- ([DOCXCache](#) *) - **vClone**
- (bool) - **vStart**
- (bool) - **vEnd**
- (bool) - **vIsRenderFinished**
- (bool) - **vIsRendering**
- (void) - **vRender**
- (void) - **vDestroy**
- (void) - **vDestroyLayer**
- (void) - **vDraw:**
- (void) - **vDrawZoom:parent:**

Protected Attributes

- [DOCXDoc](#) * **m_doc**
- [DOCXPage](#) * **m_page**
- int **m_pageno**
- float **m_scale_pix**
- float **m_scale**
- int **m_dibx**
- int **m_diby**
- int **m_dibw**
- int **m_dibh**
- int **m_status**
- bool **m_thumb**
- PDF_DIB **m_dib**
- CALayer * **m_layer**

Properties

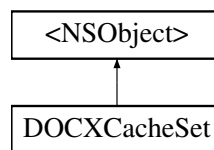
- int **x**
- int **y**
- int **w**
- int **h**
- int **pageno**
- bool **thumbMode**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXCache.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXCache.m

3.33 DOCXCacheSet Class Reference

Inheritance diagram for DOCXCacheSet:



Instance Methods

- (id) - **init:cols:**
- (DOCXCache *) - **get:col:**
- (void) - **set:col:row:**

Protected Attributes

- NSMutableArray * **m_dat**
- int **m_cols**
- int **m_rows**

Properties

- int **cols**
- int **rows**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXCache.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXCache.m

3.34 DOCXLayoutDual::DOCXCell Struct Reference

Protected Attributes

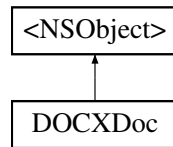
- int **left**
- int **right**
- int **page_left**
- int **page_right**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h

3.35 DOCXDoc Class Reference

Inheritance diagram for DOCXDoc:



Instance Methods

- (int) - **open:path:**
- (int) - **openStream:stream:**
- (PDF_SIZE) - **getPagesMaxSize**
- (DOCXPage *) - **page:**
- (float) - **pageWidth:**
- (float) - **pageHeight:**
- (int) - **pageCount**
- (bool) - **exportPDF:**

Protected Attributes

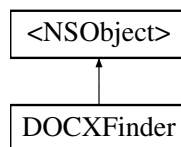
- DOCX_DOC **m_doc**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/DOCXObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/DOCXObjc.m

3.36 DOCXFinder Class Reference

Inheritance diagram for DOCXFinder:



Instance Methods

- (id) - **init:**
create an finder object. this method is not supplied for developers, but invoked inner.
- (int) - **count**
get found count.
- (int) - **objsIndex:**
get found location by index.
- (int) - **objsEnd:**

Protected Attributes

- DOCX_FINDER `m_handle`

3.36.1 Method Documentation

3.36.1.1 `count`

- (int) `count`

get found count.

Returns

how many times found for special key string.

3.36.1.2 `init:`

- (id) `init:`

(DOCX_FINDER) *handle*

create an finder object. this method is not supplied for developers, but invoked inner.

Parameters

<i>handle</i>	FINDER handle.
---------------	----------------

3.36.1.3 `objsIndex:`

- (int) `objsIndex:`

(int) *find_index*

get found location by index.

Parameters

<i>find_index</i>	index value in range [0, count (PDFFinder) - 1].
-------------------	--

Returns

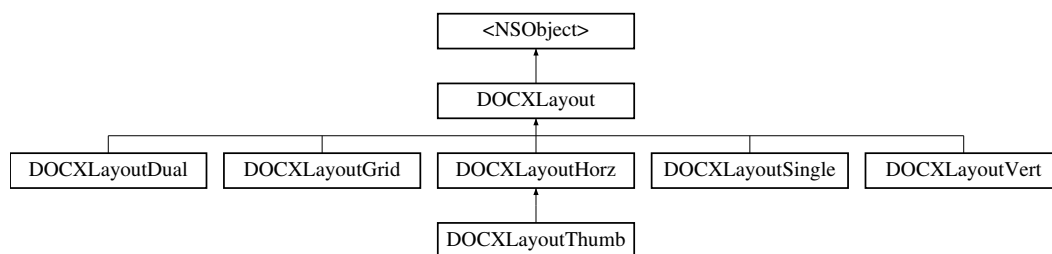
the index value in range [0, [objsCount \(PDFPage\)](#) - 1].

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/DOCXObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/DOCXObjc.m

3.37 DOCXLayout Class Reference

Inheritance diagram for DOCXLayout:



Instance Methods

- (id) - **init:**
- (void) - **vOpen:doc:page_gap:**
- (void) - **vClose**
- (void) - **vResize:vw:**
- (void) - **vGetPos:vx:vy:**
- (void) - **vSetPos:vx:vy:**
- (void) - **vMoveTo:docx:**
- ([DOCXVPage](#) *) - **vGetPage:**
- (void) - **vDraw:**
- (float) - **vGetScaleMin:**
- (void) - **vZoomStart**
- (void) - **vZooming:**
- (void) - **vZoomConfirm**
- (void) - **vGotoPage:**
- (void) - **vRenderAsync:**
- (void) - **vRenderSync:**
- (void) - **vFindStart:pat:match_case:**
- (int) - **vFind:**
- (void) - **vFindEnd**
- (bool) - **vFindGoto**
- (bool) - **vCanPaging**

Protected Attributes

- [DOCXDoc](#) * **m_doc**
- NSMutableArray * **m_pages**
- int **m_pages_cnt**
- [DOCXThread](#) * **m_thread**
- float **m_scale**
- float **m_scale_min**
- float **m_scale_max**
- int **m_w**
- int **m_h**
- int **m_docx**
- int **m_docy**
- int **m_docw**
- int **m_doch**
- int **m_cellw**
- int **m_cellh**
- int **m_page_gap**
- int **m_disp_pg1**
- int **m_disp_pg2**
- [DOCXPos](#) **m_zoom_pos**
- bool **m_zooming**
- int **m_zoom_pg1**
- int **m_zoom_pg2**
- [DOCXVFinder](#) * **m_finder**
- id< [DOCXLayoutDelegate](#) > **m_del**
- CALayer * **m_rlayer**
- float * **m_scales_min**
- float * **m_scales_max**
- float * **m_scales**
- int **m_render_cnt**

Properties

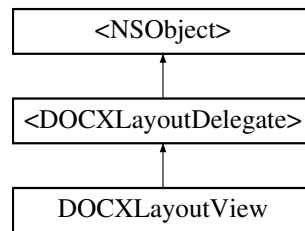
- int **docx**
- int **docy**
- int **docw**
- int **doch**
- int **vw**
- int **vh**
- float **zoomMin**
- float **zoomMax**
- float **zoom**
- [DOCXVFinder](#) * **finder**
- int **cur_pg1**
- int **cur_pg2**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.m

3.38 <DOCXLayoutDelegate> Protocol Reference

Inheritance diagram for <DOCXLayoutDelegate>:



Instance Methods

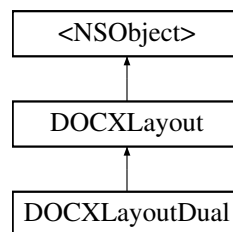
- (void) - **RDVOnPageRendered:**
- (void) - **RDVOnFound:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h

3.39 DOCXLayoutDual Class Reference

Inheritance diagram for DOCXLayoutDual:



Classes

- struct [DOCXCell](#)

Instance Methods

- (id) - **init:del:rtol:verts:verts_cnt:horzs:**
- (void) - **vSetAlign:**

Protected Attributes

- `DOCXPAGE_ALIGN m_align`
- `bool m_rtol`
- `int m_cells_cnt`
- `bool * m_vert_dual`
- `int m_vert_dual_cnt`
- `bool * m_horz_dual`
- `int m_horz_dual_cnt`
- `int m_cell_w`
- `struct DOCXLayoutDual::DOCXCell * m_cells`

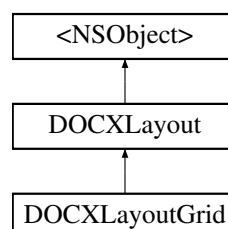
Additional Inherited Members

The documentation for this class was generated from the following files:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h`
- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.m`

3.40 DOCXLayoutGrid Class Reference

Inheritance diagram for DOCXLayoutGrid:



Instance Methods

- `(id) - init:del:height:`

Protected Attributes

- `DOCXPAGE_ALIGN m_align`
- `int m_grid_mode`
- `int m_height`
- `bool m_thumb`

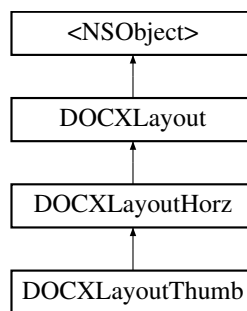
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.m

3.41 DOCXLayoutHorz Class Reference

Inheritance diagram for DOCXLayoutHorz:



Instance Methods

- (id) - **init:del:**
- (void) - **vSetAlign:**

Protected Attributes

- DOCXPAGE_ALIGN **m_align**
- bool **m_rtol**
- bool **m_thumb**

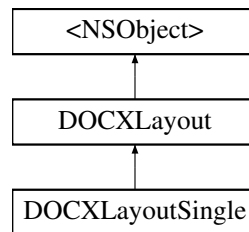
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.m

3.42 DOCXLayoutSingle Class Reference

Inheritance diagram for DOCXLayoutSingle:



Instance Methods

- (id) - **init:del:rtol:**
- (void) - **vSetAlign:**
- (void) - **vOpen:doc:page_gap:rlay:**

Protected Attributes

- DOCXPAGE_ALIGN **m_align**
- bool **m_rtol**
- bool **m_thumb**
- int **pageViewNo**

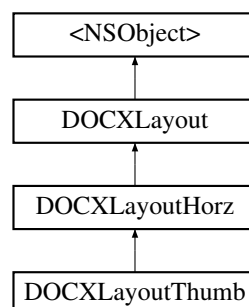
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.m

3.43 DOCXLayoutThumb Class Reference

Inheritance diagram for DOCXLayoutThumb:



Instance Methods

- (id) - **init:del:**

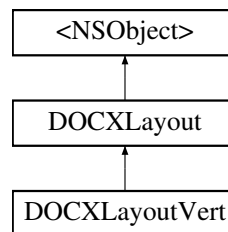
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.m

3.44 DOCXLayoutVert Class Reference

Inheritance diagram for DOCXLayoutVert:



Instance Methods

- (void) - **vSetAlign:**

Protected Attributes

- DOCXPAGE_ALIGN **m_align**

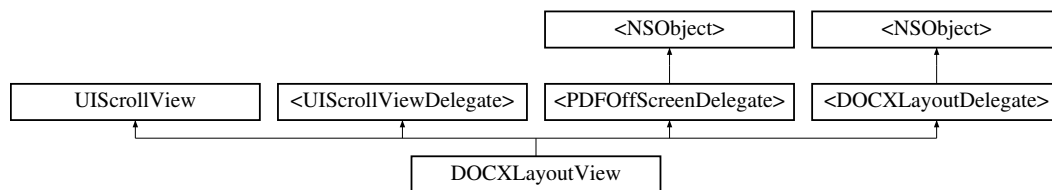
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayout.m

3.45 DOCXLayoutView Class Reference

Inheritance diagram for DOCXLayoutView:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (BOOL) - **DOCXOpen:doc:page_gap:canvas:**
- (void) - **DOCXClose**
- (void) - **DOCXSetVMode:**
- (bool) - **vFindStart:pat:match_case:**
- (void) - **vFind:**
- (void) - **vFindEnd**
- (void) - **vSelStart**
- (NSString *) - **vSelGetText**
- (void) - **vSelEnd**
- (void) - **vGetPos:**
- (void) - **vGetPos:x:y:**
- (void) - **vGoto:**
- (int) - **vGetCurrentPage**
- (CGFloat) - **vGetScale**
- (CGFloat) - **vGetPixSize**
- (BOOL) - **pagingAvailable**

Protected Types

- enum **DOCXLAYOUT_STATUS** { sta_docx_none , sta_docx_zoom , sta_docx_sel }

Protected Attributes

- **DOCXDoc** * m_doc
- **DOCXLayout** * m_layout
- NSTimer * m_timer
- enum DOCXLAYOUT_STATUS m_status
- float m_scale_pix
- float m_zoom
- **DOCXPos** m_zoom_pos
- CGPoint zoomPoint
- UIView * m_child
- **RDDOCXCanvas** * m_canvas
- id< **DOCXViewDelegate** > m_del
- NSTimeInterval m_tstamp
- NSTimeInterval m_tstamp_tap

- float **m_tx**
- float **m_ty**
- float **m_px**
- float **m_py**
- int **m_page_gap**
- int **m_w**
- int **m_h**
- int **m_cur_page**
- [DOCXSel](#) * **m_sel**
- [DOCXPos](#) **m_sel_pos**
- int **m_note_cur**
- [PDF_POINT](#) * **m_lines**
- int **m_lines_cnt**
- int **m_lines_max**
- bool **m_lines_drawing**
- [PDF_POINT](#) * **m_rects**
- int **m_rects_cnt**
- int **m_rects_max**
- bool **m_rects_drawing**
- [PDF_POINT](#) * **m_ellipse**
- int **m_ellipse_cnt**
- int **m_ellipse_max**
- bool **m_ellipse_drawing**
- BOOL **doublePage**
- UIImageView * **imgAnnot**
- NSString * **tmplImage**
- double **lastAngle**
- BOOL **isResizing**
- BOOL **isRotating**
- BOOL **coverPage**
- int **doubleTapZoomMode**
- int **readerBackgroundColor**
- [DOCXPage](#) * **tappedPage**
- bool **isDoubleTapping**

Properties

- NSInteger **pageViewNo**

3.45.1 Method Documentation

3.45.1.1 vGoto:

```
- (void) vGoto:
    (int) pageno
```

goto page

Parameters

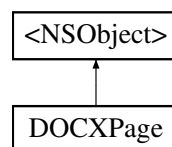
<i>pageno</i>	page number
---------------	-------------

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayoutView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayoutView.m

3.46 DOCXPage Class Reference

Inheritance diagram for DOCXPage:



Instance Methods

- (void) - **renderPrepare:**
- (bool) - **render:dib:scale:orgx:orgy:**
- (void) - **renderCancel**
- (void) - **objsStart**
- (int) - **objsCount**
- (int) - **objsAlignWord:from:**
- (bool) - **objsCharRect:index:**
- (NSString *) - **objsString:from:**
- (int) - **objsGetCharIndex:**
- (int) - **objsGetCharIndex:x:**
- (NSString *) - **getHLink:x:**
- (DOCXFinder *) - **find:str:match_case:**
- (DOCXFinder *) - **find:str:match_case:whole_word:**

Protected Attributes

- DOCX_PAGE **m_page**

Properties

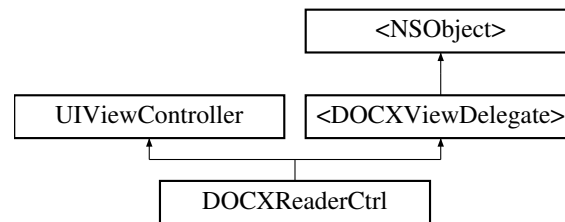
- DOCX_PAGE **handle**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/DOCXObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/DOCXObjc.m

3.47 DOCXReaderCtrl Class Reference

Inheritance diagram for DOCXReaderCtrl:



Instance Methods

- (IBAction) - **back_pressed:**
- (IBAction) - **select_pressed:**
- (IBAction) - **search_pressed:**
- (IBAction) - **sprev_pressed:**
- (IBAction) - **snext_pressed:**
- (IBAction) - **sclose_pressed:**
- (void) - **setDoc:**

Protected Attributes

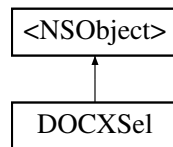
- __weak IBOutlet UIToolbar * **mToolBar**
- __weak IBOutlet UIToolbar * **mSearchBar**
- __weak IBOutlet UIBarButtonItem * **fileName**
- __weak IBOutlet **RDTToolBar** * **mSearchBarBottom**
- __weak IBOutlet **RDDOCXView** * **mView**
- __weak IBOutlet UITextField * **mSearchText**
- **DOCXDoc** * **m_doc**
- **DOCXLayoutView** * **m_view**
- NSString * **m_fstr**
- UINavigationController * **selectMenu**
- **PDFPopupCtrl** * **m_popup**
- UITapGestureRecognizer * **searchTapNone**
- UITapGestureRecognizer * **searchTapField**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/DOCXReader/DOCXReaderCtrl.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/DOCXReader/DOCXReaderCtrl.m

3.48 DOCXSel Class Reference

Inheritance diagram for DOCXSel:



Instance Methods

- (id) - **init:page:**
- (void) - **Reset**
- (void) - **Clear**
- (void) - **SetSel:x1:y1:x2:**
- (NSString *) - **GetSelString**
- (void) - **DrawSel:canvas:**
- (void) - **drawOffScreen:canvas:page:docx:**
- (int) - **startIdx**
- (int) - **endIdx**

Protected Attributes

- [DOCXPage](#) * **m_page**
- int **m_pgno**
- int **m_index1**
- int **m_index2**
- bool **m_ok**

Properties

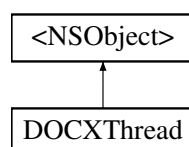
- int **pageno**
- [DOCXPage](#) * **pdfpage**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXSel.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXSel.m

3.49 DOCXThread Class Reference

Inheritance diagram for DOCXThread:



Instance Methods

- (bool) - **create_notifier:**
- (void) - **destroy**
- (void) - **start_render:**
- (void) - **end_render:**
- (void) - **start_find:**
- (void) - **end_page:**
- (void) - **notify_render:**
- (void) - **notify_dealloc:**
- (void) - **notify_find:**

Protected Attributes

- dispatch_queue_t **m_queue**
- struct [DOCXThreadBack](#) **m_back**
- id **m_notifier**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXThread.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXThread.m

3.50 DOCXThreadBack Struct Reference

Public Attributes

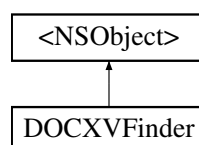
- SEL **OnCacheRendered**
- SEL **OnCacheDestroy**
- SEL **OnFound**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXThread.h

3.51 DOCXVFinder Class Reference

Inheritance diagram for DOCXVFinder:



Instance Methods

- (void) - **find_start:doc:page_start:str:match_case:**
- (int) - **find_prepare:**
- (int) - **find**
- (bool) - **find_get_pos:**
- (void) - **find_draw:canvas:**
- (void) - **find_draw_all:canvas:**
- (int) - **find_get_page**
- (void) - **find_end**
- (void) - **drawOffScreen:canvas:page:docx:**

Protected Attributes

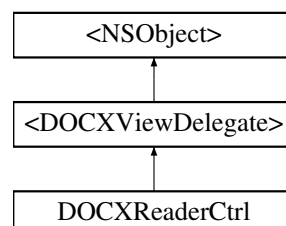
- NSString * **m_str**
- bool **m_case**
- bool **m_whole**
- int **m_page_no**
- int **m_page_find_index**
- int **m_page_find_cnt**
- [DOCXPage](#) * **m_page**
- [DOCXDoc](#) * **m_doc**
- [DOCXFinder](#) * **m_finder**
- int **m_dir**
- bool **is_cancel**
- bool **is_notified**
- bool **is_waitting**
- [RDVEvent](#) * **m_eve**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXVFinder.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXVFinder.m

3.52 <DOCXViewDelegate> Protocol Reference

Inheritance diagram for <DOCXViewDelegate>:



Instance Methods

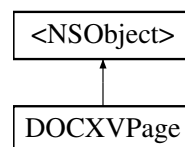
- (void) - **OnPageChanged:**
- (void) - **OnPageUpdated:**
- (void) - **OnLongPressed:x:**
- (void) - **OnSingleTapped:x:**
- (void) - **OnDoubleTapped:x:**
- (void) - **OnFound:**
- (void) - **OnSelStart:x:**
- (void) - **OnSelEnd:x1:y1:x2:**
- (void) - **OnPageGoto:**
- (void) - **OnOpenURL:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXLayoutView.h

3.53 DOCXVPage Class Reference

Inheritance diagram for DOCXVPage:



Instance Methods

- (id) - **init:doc:pageno:cw:**
- (void) - **vLayerInit:**
- (void) - **vLayerDel**
- ([DOCXPage](#) *) - **GetPage**
- (int) - **GetX**
- (int) - **GetY**
- (float) - **GetDOCXX:**
- (float) - **GetDOCXY:**
- (int) - **GetVX:**
- (int) - **GetVY:**
- (int) - **GetWidth**
- (int) - **GetHeight**
- (float) - **GetScale**
- (float) - **ToDOCXX:x:**
- (float) - **ToDOCXY:y:**
- (float) - **ToPDFSize:**
- ([PDFMatrix](#) *) - **CreateInvertMatrix:scrollx:**
- ([PDFMatrix](#) *) - **CreateIMatrix:scrollx:scrolly:**
- (void) - **vDestroy:**
- (void) - **vLayout:x:y:scale:**

- (void) - **vClips:thread:**
- (void) - **vEndPage:**
- (NSMutableArray *) - **vBackCache**
- (void) - **vBackEnd:thread:**
- (bool) - **vFinished**
- (void) - **vRenderAsync:thread:docx:docy:vw:**
- (void) - **vRenderSync:thread:docx:docy:vw:**
- (void) - **vDraw:thread:docx:docy:vw:**
- (bool) - **vDrawZoom:**
- (void) - **vZoomStart**
- (void) - **vZoomEnd:**

Protected Attributes

- [DOCXPage](#) * **m_page**
- [DOCXCacheSet](#) * **m_caches**
- [DOCXCacheSet](#) * **m_caches_zoom**
- CALayer * **m_layer**
- [DOCXDoc](#) * **m_doc**
- int **m_pageno**
- int **m_x**
- int **m_y**
- int **m_w**
- int **m_h**
- int **m_cw**
- int **m_ch**
- int **m_x0**
- int **m_y0**
- int **m_x1**
- int **m_y1**
- int **m_xb0**
- int **m_yb0**
- float **m_scale**
- bool **m_need_clip**
- bool **m_thumb**

Properties

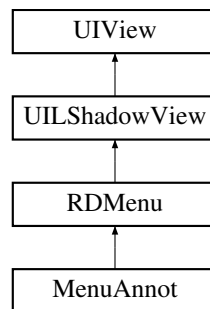
- int **pageno**
- int **x**
- int **y**
- int **w**
- int **h**
- float **scale**
- bool **thumbMode**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXVPage.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/DOCXLayout/DOCXVPage.m

3.54 MenuAnnot Class Reference

Inheritance diagram for MenuAnnot:



Instance Methods

- (id) - **init:point:**
- (void) - **updateIcons:**
- (void) - **updateVisible:**

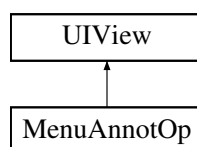
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuAnnot.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuAnnot.m

3.55 MenuAnnotOp Class Reference

Inheritance diagram for MenuAnnotOp:



Instance Methods

- (id) - **init:annot:position:**
- ([PDFAnnot](#) *) - **annot**
- (void) - **updateIcons:iPerform:**

Protected Attributes

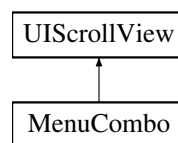
- `PDFAnnot * m_annot`
- `func_annotop m_callback`
- `Boolean m_has_perform`
- `Boolean m_has_edit`
- `Boolean m_has_remove`
- `Boolean m_has_property`

The documentation for this class was generated from the following files:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuAnnotOp.h`
- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuAnnotOp.m`

3.56 MenuCombo Class Reference

Inheritance diagram for MenuCombo:



Instance Methods

- `(void) - setPara:w:fsize:data:`

Protected Attributes

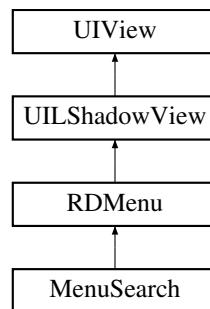
- `func_combo m_callback`
- `NSArray * m_data`
- `CGFloat m_fsize`

The documentation for this class was generated from the following files:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuCombo.h`
- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuCombo.m`

3.57 MenuSearch Class Reference

Inheritance diagram for MenuSearch:



Instance Methods

- (id) - **init:point:**

Properties

- UISwitch * **caseSwitch**
- UISwitch * **wholeSwitch**

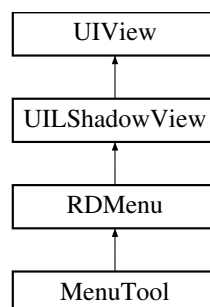
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuSearch.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuSearch.m

3.58 MenuTool Class Reference

Inheritance diagram for MenuTool:



Instance Methods

- (id) - **init:point:**
- (void) - **updateIcons:iUndo:iRedo:**
- (void) - **updateVisible:hideUndo:hideRedo:**

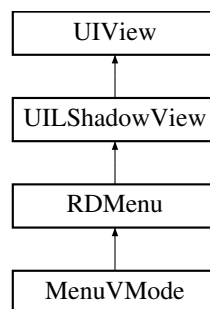
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuTool.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuTool.m

3.59 MenuVMode Class Reference

Inheritance diagram for MenuVMode:



Instance Methods

- (id) - **init:point:**

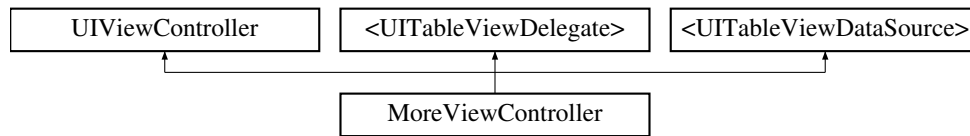
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuVMode.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/MenuVMode.m

3.60 MoreViewController Class Reference

Inheritance diagram for MoreViewController:



Instance Methods

- (BOOL) - **isPortrait**
- (void) - **performWillRotateOrientation:**

Properties

- UITableView * **partitationTableView**
- UITableViewCell * **partitationTableViewCell**
- NSDictionary * **dicData**
- NSArray * **arrayData**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/More/MoreViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/More/MoreViewController.m

3.61 NSData(Radaee) Category Reference

Instance Methods

- (NSString *) - **MD5**

The documentation for this category was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.m

3.62 NSString(Radaee) Category Reference

Instance Methods

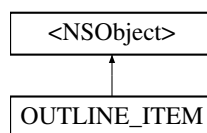
- (NSString *) - MD5

The documentation for this category was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.m

3.63 OUTLINE_ITEM Class Reference

Inheritance diagram for OUTLINE_ITEM:



Properties

- NSString * **label**
- NSString * **url**
- NSString * **name**
- NSString * **link**
- int **gen**
- NSMutableArray * **childIndexes**
- int **dest**
- int **level**
- PDFOutline * **child**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/OUTLINE_ITEM.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/OUTLINE_ITEM.m

3.64 PDF_IMAGE_DATA Struct Reference

Public Attributes

- unsigned short **num_pals**
- unsigned short **num_bits**
- int **stride**
- int **width**
- int **height**
- int * **palette**
- unsigned char * **pixels**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/RDPDF.h

3.65 PDF_POINT Struct Reference

Public Attributes

- float **x**
- float **y**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/RDComm.h

3.66 PDF_RECT Struct Reference

Public Attributes

- float **left**
- float **top**
- float **right**
- float **bottom**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/RDComm.h

3.67 PDF_SIZE Struct Reference

Public Attributes

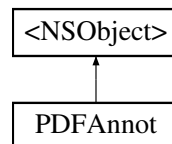
- float **cx**
- float **cy**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/RDComm.h

3.68 PDFAnnot Class Reference

Inheritance diagram for PDFAnnot:



Instance Methods

- (id) - [init:page:](#)
create an annotation object, this method is not supplied for developers, but invoked inner.
- (PDF_OBJ_REF) - **advanceGetRef**
- (void) - **advanceReload**
- (int) - [type](#)
get annotation type. this method valid in professional or premium version
- (int) - **export:buf:**
- (int) - **signField:appearance:cert_file:pswd:name:reason:location:**
- (int) - [fieldType](#)
get annotation field type in acroForm. this method valid in premium version
- (int) - **fieldFlag**
- (NSString *) - [fieldName](#)
get name of this annotation, example: "EditBox1[0]". this method valid in premium version
- (NSString *) - **fieldNameWithNO**
- (NSString *) - [fieldFullName](#)
get full name of this annotation, example: "Form1.EditBox1". this method valid in premium version
- (NSString *) - [fieldFullName2](#)
get full name of this annotation with more details, example: "Form1[0].EditBox1[0]". this method valid in premium version
- (NSString *) - **getFieldJS:**
- (bool) - [isLocked](#)
check if position and size of the annotation is locked? this method valid in professional or premium version
- (void) - [setLocked:](#)
set lock status for the annotation. this method valid in professional or premium version.

- (NSString *) - **getName**
- (bool) - **setName:**
- (bool) - **isReadonly**
- (void) - **setReadonly:**
- (bool) - **isHidden**
 - check whether the annotation is hide.*
- (bool) - **setHidden:**
 - set hide status for annotation. this method valid in professional or premium version. you need render page again to show modified annotation.*
- (bool) - **render:dib:**
- (void) - **getRect:**
 - get annotation's box rectangle. this method valid in professional or premium version*
- (void) - **setRect:**
 - set annotation's box rectangle. this method valid in professional or premium version. you shall render page after this invoked, to resize or move annotation.*
- (NSString *) - **getModDate**
- (bool) - **setModDate:**
- (int) - **getMarkupRects:rects:**
 - get markup annotation's rectangles. this method valid in professional or premium version.*
- (int) - **getIndex**
- (PDFPath *) - **getInkPath**
- (bool) - **setInkPath:**
- (PDFPath *) - **getPolygonPath**
- (bool) - **setPolygonPath:**
- (PDFPath *) - **getPolylinePath**
- (bool) - **setPolylinePath:**
- (int) - **getLineStyle**
- (bool) - **setLineStyle:**
- (int) - **getFillColor**
 - get fill color of square/circle/highlight/line/polygon/polyline/sticky text/free text annotation. this method valid in professional or premium version*
- (bool) - **setFillColor:**
 - set fill color of square/circle/highlight/line/polygon/polyline/sticky text/free text annotation. you need render page again to show modified annotation. this method valid in professional or premium version*
- (int) - **getStrokeColor**
 - get stroke color of square/circle/ink/line/underline/Squiggly/strikeout/polygon/polyline/free text annotation. this method valid in professional or premium version*
- (bool) - **setStrokeColor:**
 - set stroke color of square/circle/ink/line/underline/Squiggly/strikeout/polygon/polyline/free text annotation. you need render page again to show modified annotation. this method valid in professional or premium version*
- (float) - **getStrokeWidth**
 - get stroke width of square/circle/ink/line/polygon/polyline/free text annotation. for free text annotation: width of edit-box border. this method valid in professional or premium version*
- (bool) - **setStrokeWidth:**
 - set stroke width of square/circle/ink/line/polygon/polyline/free text annotation. for free text annotation: width of edit-box border you need render page again to show modified annotation. this method valid in professional or premium version.*
- (int) - **getStrokeDash:dashes:**
- (bool) - **setStrokeDash:dash:**
- (int) - **getIcon**
 - get icon value for sticky text note/file attachment annotation. this method valid in professional or premium version*
- (bool) - **setIcon:**

set icon for sticky text note/file attachment annotation. you need render page again to show modified annotation. this method valid in professional or premium version

- (bool) - **setIcon2:icon_name:**
- (int) - **getDest**
get annotation's destination. this method valid in professional or premium version
- (NSString *) - **getURI**
get annotation's URL link string. this method valid in professional or premium version
- (NSString *) - **getJS**
- (NSString *) - **getAdditionalJS:**
- (NSString *) - **get3D**
get annotation's 3D object name. this method valid in professional or premium version
- (NSString *) - **getMovie**
get annotation's movie name. this method valid in professional or premium version
- (NSString *) - **getSound**
get annotation's sound name. this method valid in professional or premium version
- (NSString *) - **getAttachment**
get annotation's attachment name. this method valid in professional or premium version
- (bool) - **get3DData:**
*get annotation's 3D data. must be *.u3d format. this method valid in professional or premium version*
- (bool) - **getMovieData:**
get annotation's movie data. this method valid in professional or premium version
- (bool) - **getSoundData:paras:**
get annotation's sound data. this method valid in professional or premium version
- (bool) - **getAttachmentData:**
get annotation's attachment data. this method valid in professional or premium version
- (int) - **getRichMediaItemCount**
- (int) - **getRichMediaItemActivated**
- (int) - **getRichMediaItemType:**
- (NSString *) - **getRichMediaItemAsset:**
- (NSString *) - **getRichMediaItemPara:**
- (NSString *) - **getRichMediaItemSource:**
- (bool) - **getRichMediaItemSourceData:idx:**
- (bool) - **getRichMediaData:asset:**
- (NSString *) - **getFileLink**
- (PDFAnnot *) - **getPopup**
- (bool) - **getPopupOpen**
- (NSString *) - **getPopupSubject**
get annotation's popup subject. this method valid in professional or premium version
- (NSString *) - **getPopupText**
get annotation's popup text. this method valid in professional or premium version.
- (NSString *) - **getPopupLabel**
- (bool) - **setPopupOpen:**
- (bool) - **setPopupSubject:**
set annotation's popup subject. this method valid in professional or premium version
- (bool) - **setPopupText:**
set annotation's popup text. this method valid in professional or premium version
- (bool) - **setPopupLabel:**
- (int) - **getEditType**
get type of edit-box. this method valid in premium version
- (bool) - **getEditRect:**
get position and size of edit-box. for FreeText annotation, position of edit-box is not the position of annotation. so this function is needed for edit-box. this method valid in premium version

- (float) - [getEditTextSize](#)
get text size of edit-box. this method valid in premium version
- (bool) - **setEditTextSize:**
- (int) - [getEditTextAlign](#)
get text align of edit-box. this method valid in premium version
- (bool) - **setEditTextAlign:**
- (NSString *) - [getEditText](#)
get contents of edit-box. this method valid in premium version
- (bool) - [setEditText:](#)
set contents of edit-box. you should re-render page to display modified data. this method valid in premium version
- (bool) - **setEditFont:**
- (int) - **getEditTextColor**
- (bool) - **setEditTextColor:**
- (int) - [getComboItem](#)
get item count of combo-box. this method valid in premium version
- (NSString *) - [getComboItem:](#)
get an item of combo-box. this method valid in premium version
- (NSString *) - **getComboItemVal:**
- (int) - [getComboSel](#)
get current selected item index of combo-box. this method valid in premium version
- (bool) - [setComboSel:](#)
set current selected. you should re-render page to display modified data. this method valid in premium version
- (bool) - **isMultiSel**
- (int) - [getListItemCount](#)
get item count of list-box. this method valid in premium version
- (NSString *) - [getListItem:](#)
get an item of list-box. this method valid in premium version
- (NSString *) - **getListItemVal:**
- (int) - [getListSels:sels:](#)
get selected indexes of list-box. this method valid in premium version
- (bool) - [setListSels:sels:](#)
set selects of list-box this method valid in premium version
- (int) - [getCheckStatus](#)
get status of check-box and radio-box. this method valid in premium version
- (bool) - [setCheckValue:](#)
set value to check-box. you should re-render page to display modified data. this method valid in premium version
- (bool) - [setRadio](#)
check the radio-box and deselect others in radio group. you should re-render page to display modified data. this method valid in premium version
- (bool) - [getReset](#)
check if the annotation is reset button? this method valid in premium version
- (bool) - [setReset](#)
perform the button and reset the form. you should re-render page to display modified data. this method valid in premium version
- (NSString *) - [getSubmitTarget](#)
get annotation submit target. this method valid in premium version
- (NSString *) - [getSubmitPara](#)
get annotation submit parameters. mail mode: return whole XML string for form data. other mode: url data likes: "para1=xxx¶2=xxx". this method valid in premium version

- (bool) - [removeFromPage](#)
remove annotation you should re-render page to display modified data. this method valid in professional or premium version
- (bool) - **flateFromPage**
- (int) - **getSignStatus**
- (PDFSign *) - **getSign**
- (bool) - **MoveToPage:page:**
- (BOOL) - **canMoveAnnot**
- (BOOL) - **isAnnotLocked**
- (BOOL) - **isAnnotReadOnly**
- (PDF_OBJ_REF) - **getRef**

Protected Attributes

- PDF_ANNOT **m_handle**
- PDF_PAGE **m_page**

Properties

- PDF_ANNOT **handle**

3.68.1 Method Documentation

3.68.1.1 fieldType

- (int) fieldType

get annotation field type in acroForm. this method valid in premium version

Returns

type as these values: 0: unknown 1: button field 2: text field 3: choice field 4: signature field

3.68.1.2 get3D

- (NSString *) get3D

get annotation's 3D object name. this method valid in professional or premium version

Returns

name of the 3D object, or null

3.68.1.3 get3DData:

- (bool) get3DData:

(NSString *) *save_file*

get annotation's 3D data. must be *.u3d format. this method valid in professional or premium version

Parameters

<i>save_file</i>	full path name to save data.
------------------	------------------------------

Returns

true if *save_file* created, or false.

3.68.1.4 getAttachment

- (NSString *) getAttachment

get annotation's attachment name. this method valid in professional or premium version

Returns

name of the attachment, or null

3.68.1.5 getAttachmentData:

- (bool) getAttachmentData:
 (NSString *) *save_file*

get annotation's attachment data. this method valid in professional or premium version

Parameters

<i>save_file</i>	full path name to save data.
------------------	------------------------------

Returns

true if *save_file* created, or false.

3.68.1.6 getCheckStatus

- (int) getCheckStatus

get status of check-box and radio-box. this method valid in premium version

Returns

-1 if annotation is not valid control. 0 if check-box is unchecked. 1 if check-box checked. 2 if radio-box is unchecked. 3 if radio-box checked.

3.68.1.7 getComboItem:

```
- (NSString *) getComboItem:
    (int) index
```

get an item of combo-box. this method valid in premium version

Parameters

<i>index</i>	0 based item index. range:[0, getComboItemCount-1]
--------------	---

Returns

null if this is not combo-box, "" if no item selected, otherwise the item selected.

3.68.1.8 getComboItemCount

```
- (int) getComboItemCount
```

get item count of combo-box. this method valid in premium version

Returns

-1: this is not combo. otherwise: items count.

3.68.1.9 getComboSel

```
- (int) getComboSel
```

get current selected item index of combo-box. this method valid in premium version

Returns

-1 if this is not combo-box or no item selected, otherwise the item index that selected.

3.68.1.10 getDest

```
- (int) getDest
```

get annotation's destination. this method valid in professional or premium version

Returns

0 based page NO, or -1 if failed.

3.68.1.11 getEditRect:

```
- (bool) getEditRect:
    (PDF_RECT *) rect
```

get position and size of edit-box. for FreeText annotation, position of edit-box is not the position of annotation. so this function is needed for edit-box. this method valid in premium version

Parameters

<i>rect</i>	4 elements in order: left, top, right, bottom, in PDF coordinate.
-------------	---

Returns

true or false

3.68.1.12 getEditText

- (NSString *) getEditText

get contents of edit-box. this method valid in premium version

Returns

content in edit-box

3.68.1.13 getEditTextAlign

- (int) getEditTextAlign

get text align of edit-box. this method valid in premium version

Returns

align of text, 0:left, 1:center, 2:right.

3.68.1.14 getEditTextSize

- (float) getEditTextSize

get text size of edit-box. this method valid in premium version

Returns

size of text, in PDF coordinate system.

3.68.1.15 getEditType

- (int) getEditType

get type of edit-box. this method valid in premium version

Returns

-1: this annotation is not text-box. 1: normal single line. 2: password. 3: MultiLine edit area.

3.68.1.16 getFillColor

- (int) getFillColor

get fill color of square/circle/highlight/line/polygon/polyline/sticky text/free text annotation. this method valid in professional or premium version

Returns

color value formatted as 0xAARRGGBB, if 0 returned, means false.

3.68.1.17 getIcon

- (int) getIcon

get icon value for sticky text note/file attachment annotation. this method valid in professional or premium version

Returns

icon value depends on annotation type. For sticky text note: 0: Note 1: Comment 2: Key 3: Help 4: NewParagraph 5: Paragraph 6: Insert 7: Check 8: Circle 9: Cross

For file attachment: 0: PushPin 1: Graph 2: Paperclip 3: Tag

```
For Rubber Stamp:
0: "Draft"(default icon)
1: "Approved"
2: "Experimental"
3: "NotApproved"
4: "AsIs"
5: "Expired"
6: "NotForPublicRelease"
7: "Confidential"
8: "Final"
9: "Sold"
10: "Departmental"
11: "ForComment"
12: "TopSecret"
13: "ForPublicRelease"
14: "Accepted"
15: "Rejected"
16: "Witness"
17: "InitialHere"
18: "SignHere"
19: "Void"
20: "Completed"
21: "PreliminaryResults"
22: "InformationOnly"
23: "End"
```


3.68.1.18 getListItem:

```
- (NSString *) getListItem:
    (int) index
```

get an item of list-box. this method valid in premium version

Parameters

<i>index</i>	0 based item index. range:[0, getListItemCount -1]
--------------	--

Returns

null if this is not list-box, "" if no item selected, otherwise the item selected.

3.68.1.19 getItemCount

```
- (int) getItemCount
```

get item count of list-box. this method valid in premium version

Returns

-1: this is not a list. otherwise: items count.

3.68.1.20 getListSels:sels:

```
- (int) getListSels:
    (int *)
    sels:(int) sels_max
```

get selected indexes of list-box. this method valid in premium version

Returns

-1 if it is not a list-box, or no items selected if return 0.

3.68.1.21 getMarkupRects:rects:

```
- (int) getMarkupRects:
    (PDF_RECT *)
    rects:(int) cnt
```

get markup annotation's rectangles. this method valid in professional or premium version.

Parameters

<i>rects</i>	rects in PDF coordinate system, as out values.
<i>cnt</i>	count of rects allocated.

Returns

rects count that markup annotation has.

3.68.1.22 getMovie

```
- (NSString *) getMovie
```

get annotation's movie name. this method valid in professional or premium version

Returns

name of the movie, or null

3.68.1.23 getMovieData:

```
- (bool) getMovieData:
    (NSString *) save_file
```

get annotation's movie data. this method valid in professional or premium version

Parameters

<i>save_file</i>	full path name to save data.
------------------	------------------------------

Returns

true if save_file created, or false.

3.68.1.24 getPopupSubject

```
- (NSString *) getPopupSubject
```

get annotation's popup subject. this method valid in professional or premium version

Returns

subject string or null if failed.

3.68.1.25 getPopupText

- (NSString *) getPopupText

get annotation's popup text. this method valid in professional or premium version.

Returns

text string or null if failed.

3.68.1.26 getRect:

- (void) getRect:
 (PDF_RECT *) rect

get annotation's box rectangle. this method valid in professional or premium version

Parameters

<i>rect</i>	fill 4 elements: left, top, right, bottom in PDF coordinate system
-------------	--

3.68.1.27 getReset

- (bool) getReset

check if the annotation is reset button? this method valid in premium version

Returns

true or false.

3.68.1.28 getSound

- (NSString *) getSound

get annotation's sound name. this method valid in professional or premium version

Returns

name of the audio, or null

3.68.1.29 getSoundData:paras:

- (bool) getSoundData:
 (int *)
 paras:(NSString *) *save_file*

get annotation's sound data. this method valid in professional or premium version

Parameters

<i>paras</i>	paras[0] == 0, if formatted audio file(*.mp3 ...).
<i>save_file</i>	full path name to save data.

Returns

true if save_file created, or false.

3.68.1.30 getStrokeColor

- (int) getStrokeColor

get stroke color of square/circle/ink/line/underline/Squiggly/strikeout/polygon/polyline/free text annotation. this method valid in professional or premium version

Returns

color value formatted as 0xAARRGGBB, if 0 returned, means false.

3.68.1.31 getStrokeWidth

- (float) getStrokeWidth

get stroke width of square/circle/ink/line/polygon/polyline/free text annotation. for free text annotation: width of edit-box border. this method valid in professional or premium version

Returns

width value in PDF coordinate, or 0 if error.

3.68.1.32 getSubmitPara

- (NSString *) getSubmitPara

get annotation submit parameters. mail mode: return whole XML string for form data. other mode: url data likes: "para1=xxx¶2=xxx". this method valid in premium version

Returns

null if this is not submit button.

3.68.1.33 getSubmitTarget

- (NSString *) getSubmitTarget

get annotation submit target. this method valid in premium version

Returns

null if this is not submit button.

3.68.1.34 getURI

- (NSString *) getURI

get annotation's URL link string. this method valid in professional or premium version

Returns

string of URL, or null

3.68.1.35 isHidden

- (bool) isHidden

check whether the annotation is hide.

Returns

true or false.

3.68.1.36 isLocked

- (bool) isLocked

check if position and size of the annotation is locked? this method valid in professional or premium version

Returns

true if locked, or not locked.

3.68.1.37 removeFromPage

- (bool) removeFromPage

remove annotation you should re-render page to display modified data. this method valid in professional or premium version

Returns

true or false

3.68.1.38 setCheckValue:

- (bool) setCheckValue:
 (bool) *check*

set value to check-box. you should re-render page to display modified data. this method valid in premium version

Parameters

<i>check</i>	true or false.
--------------	----------------

Returns

true or false.

3.68.1.39 setComboSel:

- (bool) setComboSel:
 (int) *index*

set current selected. you should re-render page to display modified data. this method valid in premium version

Parameters

<i>index</i>	0 based item index to set.
--------------	----------------------------

Returns

true or false.

3.68.1.40 setEditText:

```
- (bool) setEditText:
    (NSString *) val
```

set contents of edit-box. you should re-render page to display modified data. this method valid in premium version

Parameters

<i>val</i>	contents to be set.in MultiLine mode: '\r' or ' ' means change line.in password mode the edit box always display "*".
------------	--

Returns

true or false.

3.68.1.41 setFillColor:

```
- (bool) setFillColor:
    (int) color
```

set fill color of square/circle/highlight/line/polygon/polyline/sticky text/free text annotation. you need render page again to show modified annotation. this method valid in professional or premium version

Parameters

<i>color</i>	color value formatted as 0xAARRGGBB, if alpha channel is too less or 0, return false.
--------------	---

Returns

true or false

3.68.1.42 setHidden:

```
- (bool) setHidden:
    (bool) hide
```

set hide status for annotation. this method valid in professional or premium version. you need render page again to show modified annotation.

Parameters

<i>hide</i>	true or false.
-------------	----------------

3.68.1.43 setIcon:

```
- (bool) setIcon:
    (int) icon
```

set icon for sticky text note/file attachment annotation. you need render page again to show modified annotation. this method valid in professional or premium version

Parameters

<i>icon</i>	icon value depends on annotation type. For sticky text note: 0: Note 1: Comment 2: Key 3: Help 4: NewParagraph 5: Paragraph 6: Insert 7: Check 8: Circle 9: Cross
-------------	---

For file attachment: 0: PushPin 1: Graph 2: Paperclip 3: Tag

```
For Rubber Stamp:
0: "Draft"(default icon)
1: "Approved"
2: "Experimental"
3: "NotApproved"
4: "AsIs"
5: "Expired"
6: "NotForPublicRelease"
7: "Confidential"
8: "Final"
9: "Sold"
10: "Departmental"
11: "ForComment"
12: "TopSecret"
13: "ForPublicRelease"
14: "Accepted"
15: "Rejected"
16: "Witness"
17: "InitialHere"
18: "SignHere"
19: "Void"
20: "Completed"
21: "PreliminaryResults"
22: "InformationOnly"
23: "End"
```

Returns

true or false.

3.68.1.44 setListSels:sels:

```
- (bool) setListSels:
    (const int *)
    sels:(int) sels_cnt
```

set selects of list-box this method valid in premium version

Parameters

<i>seIs</i>	0 based indexes of items.
-------------	---------------------------

Returns

true or false

3.68.1.45 setLocked:

```
- (void) setLocked:
    (bool) lock
```

set lock status for the annotation. this method valid in professional or premium version.

Parameters

<i>lock</i>	lock status to be set.
-------------	------------------------

3.68.1.46 setPopupSubject:

```
- (bool) setPopupSubject:
    (NSString *) val
```

set annotation's popup subject. this method valid in professional or premium version

Parameters

<i>val</i>	subject string
------------	----------------

Returns

true or false

3.68.1.47 setPopupText:

```
- (bool) setPopupText:
    (NSString *) val
```

set annotation's popup text. this method valid in professional or premium version

Parameters

<i>val</i>	text string
------------	-------------

Returns

true or false

3.68.1.48 setRadio

- (bool) setRadio

check the radio-box and deselect others in radio group. you should re-render page to display modified data. this method valid in premium version

Returns

true or false.

3.68.1.49 setRect:

- (void) setRect:
 (const PDF_RECT *) rect

set annotation's box rectangle. this method valid in professional or premium version. you shall render page after this invoked, to resize or move annotation.

Parameters

<i>rect</i>	rect in PDF coordinate system
-------------	-------------------------------

3.68.1.50 setReset

- (bool) setReset

perform the button and reset the form. you should re-render page to display modified data. this method valid in premium version

Returns

true or false.

3.68.1.51 setStrokeColor:

```
- (bool) setStrokeColor:
    (int) color
```

set stroke color of square/circle/ink/line/underline/Squiggly/strikeout/polygon/polyline/free text annotation. you need render page again to show modified annotation. this method valid in professional or premium version

Parameters

<i>color</i>	color value formatted as 0xAARRGGBB, if alpha channel is too less or 0, return false.
--------------	---

Returns

true or false

3.68.1.52 setStrokeWidth:

```
- (bool) setStrokeWidth:
    (float) width
```

set stroke width of square/circle/ink/line/polygon/polyline/free text annotation. for free text annotation↔: width of edit-box border you need render page again to show modified annotation. this method valid in professional or premium version.

Parameters

<i>width</i>	stroke width in PDF coordinate.
--------------	---------------------------------

Returns

true or false

3.68.1.53 type

```
- (int) type
```

get annotation type. this method valid in professional or premium version

Returns

type as these values: 0: unknown 1: text 2: link 3: free text 4: line 5: square 6: circle 7: polygon 8: polyline 9: text highlight 10: text under line 11: text squiggly 12: text strikeout 13: stamp 14: caret 15: ink 16: popup 17: file attachment 18: sound 19: movie 20: widget 21: screen 22: print mark 23: trap net 24: water mark 25: 3d object 26: rich media

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.69 RDVLayoutDual::PDFCell Struct Reference

Protected Attributes

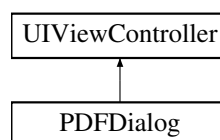
- int **left**
- int **right**
- int **page_left**
- int **page_right**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.h

3.70 PDFDialog Class Reference

Inheritance diagram for PDFDialog:



Instance Methods

- (id) - **init:view:rect:has_button:**
- (void) - **dismiss**
- (UIView *) - **popView**
- (UIView *) - **buttonView**

Protected Attributes

- UIView * **m_back**
- UIView * **m_view**
- CGRect **m_rect**
- BOOL **m_ok**
- BOOL **m_has_button**
- func_cb **m_dismiss**

Properties

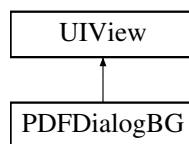
- BOOL **ok_pressed**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFDialog.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFDialog.m

3.71 PDFDialogBG Class Reference

Inheritance diagram for PDFDialogBG:



Instance Methods

- (id) - **init:**

Protected Attributes

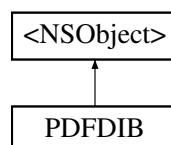
- UIView * **m_child**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFDialog.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFDialog.m

3.72 PDFDIB Class Reference

Inheritance diagram for PDFDIB:



Instance Methods

- (id) - `init:width:`
create a DIB object
- (void) - `resize:newWidth:`
resize a DIB object
- (void *) - `data`
get pixels data.
- (int) - `width`
get width.
- (int) - `height`
get height.
- (void) - `erase:`
- (CGImageRef) - `image`

Protected Attributes

- PDF_DIB `m_dib`

Properties

- PDF_DIB `handle`

3.72.1 Method Documentation

3.72.1.1 height

- (int) height

get height.

Returns

height in pixels

3.72.1.2 init:width:

- (id) init:

(int)

width:(int) height

create a DIB object

Parameters

<i>width</i>	width in pixels
<i>height</i>	height in pixels

3.72.1.3 `resize:newWidth:`

```
- (void) resize:
    (int)
    newWidth:(int) newHeight
```

resize a DIB object

Parameters

<i>newWidth</i>	width in pixels
<i>newHeight</i>	height in pixels

3.72.1.4 `width`

```
- (int) width
```

get width.

Returns

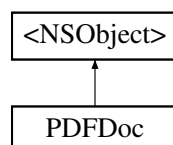
width in pixels

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.73 PDFDoc Class Reference

Inheritance diagram for PDFDoc:



Instance Methods

- (int) - [open:path:](#)
open document. first time, SDK try password as user password, and then try password as owner password.
- (int) - **openMem:data:data_size:**
- (int) - **openStream:stream:**
- (int) - **openWithCert:path:cert_file:**
- (int) - **openMemWithCert:data:data_size:cert_file:**
- (int) - **openStreamWithCert:stream:cert_file:**
- (int) - **getLinearizedStatus**
- (int) - [create:](#)
create a empty PDF document
- (PDF_OBJ_REF) - **advanceGetRef**
- (void) - **advanceReload**
- (PDF_OBJ_REF) - **advanceNewFlateStream:source:**
- (PDF_OBJ_REF) - **advanceNewRawStream:source:**
- (PDF_OBJ_REF) - **advanceNewIndirectObj**
- (PDF_OBJ_REF) - **advanceNewIndirectObjAndCopy:**
- (PDFObj *) - **advanceGetObj:**
- (bool) - [setCache:](#)
set cache file to PDF. a professional or premium license is required for this method.
- (bool) - **setPageRotate:pageno:**
- (bool) - **runJS:js:**
- (void) - **setGenPDFA:**
- (int) - **verifySign:**
- (bool) - [canSave](#)
check if document can be modified or saved. this always return false, if no license activated.
- (bool) - **isEncrypted**
- (int) - **getEmbedFileCount**
- (NSString *) - **getEmbedFileName:**
- (NSString *) - **getEmbedFileDesc:**
- (bool) - **getEmbedFileData:idx:**
- (int) - **getJSCount**
- (NSString *) - **getJSName:**
- (NSString *) - **getJS:**
- (NSString *) - **exportForm**
- (NSString *) - **exportXFDF:**
- (bool) - **importXFDF:**
- (NSString *) - **getXMP**
- (bool) - **setXMP:**
- (bool) - [save](#)
save the document. this always return false, if no license activated or standard license activated.
- (bool) - [saveAs:dst:](#)
save as the document to another file. it remove any security information. this always return false, if no license activated or standard license activated.
- (bool) - **optimizeAs:dst:opts:**
- (bool) - [encryptAs:dst:upswd:opswd:perm:method:](#)
encrypt PDF file as another file. this function require premium license.
- (NSString *) - [meta:](#)
get meta data for document.
- (bool) - **setMeta:tag:**
- (bool) - [PDFID:](#)
get ID of PDF file.

- (int) - **pageCount**
get pages count.
- (PDF_SIZE) - **getPagesMaxSize**
- (PDFPage *) - **page:**
get a Page object for page NO.
- (float) - **pageWidth:**
get page width by page NO.
- (float) - **pageHeight:**
get page height by page NO.
- (NSString *) - **pageLabel:**
- (PDFOutline *) - **rootOutline**
get first root outline item.
- (bool) - **newRootOutline:label:pageno:**
- (PDFDocFont *) - **newFontCID:name:**
create a font object, used to write texts. a premium license is required for this method.
- (PDFDocGState *) - **newGState**
create a ExtGraphicState object, used to set alpha values. a premium license is required for this method.
- (PDFDocForm *) - **newForm**
- (PDFPage *) - **newPage:pageno:w:**
insert a page to Document if paghen0 >= page_count, it do same as append. otherwise, insert to pageno. a premium license is required for this method.
- (PDFImportCtx *) - **newImportCtx:**
Start import operations, import page from src a premium license is required for this method. you shall maintenance the source Document object until all pages are imported and ImportContext.Destroy() invoked.
- (bool) - **movePage:pageno1:**
move the page to other position. a premium license is required for this method.
- (bool) - **removePage:**
remove page by page NO. a premium license is required for this method.
- (PDFDocImage *) - **newImage:img:**
- (PDFDocImage *) - **newImageJPEG:**
create an image from JPEG/JPG file. supported image color space: -GRAY -RGB -CMYK a professional or premium license is required for this method.
- (PDFDocImage *) - **newImageJPX:**
create an image from JPX/JPEG 2k file. a professional or premium license is required for this method.
- (PDF_HTML_EXPORTER) - **thmExpStart:**
- (bool) - **htmExpPage:exp:**
- (void) - **htmExpEnd:**
- (void) - **htmExpBinEnd:**

Class Methods

- (void) + **setOpenFlag:**

Protected Attributes

- PDF_DOC **m_doc**

Properties

- PDF_DOC **handle**

3.73.1 Method Documentation

3.73.1.1 canSave

- (bool) canSave

check if document can be modified or saved. this always return false, if no license activated.

Returns

true or false.

3.73.1.2 create:

- (int) create:
 (NSString *) *path*

create a empty PDF document

Parameters

<i>path</i>	path to create
-------------	----------------

Returns

0 or less than 0 means failed, same as Open.

3.73.1.3 encryptAs:dst:upswd:opswd:perm:method:

- (bool) encryptAs:
 (NSString *)
 dst:(NSString *)
 upswd:(NSString *)
 opswd:(int)
 perm:(int)
 method:(unsigned char *) *fid*

encrypt PDF file as another file. this function require premium license.

Parameters

<i>dst</i>	full path to save.
<i>upswd</i>	user password.

Parameters

<i>opswd</i>	owner password.
<i>perm</i>	permission to set, see PDF reference or Document_getPermission().
<i>method</i>	reserved.
<i>fid</i>	file ID to be set. must be 32 bytes long.

Returns

true or false.

3.73.1.4 meta:

```
- (NSString *) meta:
    (NSString *) tag
```

get meta data for document.

Parameters

<i>tag</i>	Predefined values: "Title", "Author", "Subject", "Keywords", "Creator", "Producer", "CreationDate", "ModDate". or you can pass any key that self-defined.
------------	---

Returns

Meta string value, or null.

3.73.1.5 movePage:pageno1:

```
- (bool) movePage:
    (int)
    pageno1:(int) pageno2
```

move the page to other position. a premium license is required for this method.

Parameters

<i>pageno1</i>	page NO, move from
<i>pageno2</i>	page NO, move to

Returns

true or false

3.73.1.6 newFontCID:name:

```
- (PDFDocFont *) newFontCID:
    (NSString *)
    name:(int) style
```

create a font object, used to write texts. a premium license is required for this method.

Parameters

<i>name</i>	font name exists in font list. using Global.getFaceCount(), Global.getFaceName() to enumerate fonts.
<i>style</i>	(style&1) means bold (style&2) means Italic (style&8) means embed (style&16) means vertical writing, mostly used in Asia fonts.

Returns

DocFont object or null is failed.

3.73.1.7 newGState

```
- (PDFDocGState *) newGState
```

create a ExtGraphicState object, used to set alpha values. a premium license is required for this method.

Returns

DocGState object or null.

3.73.1.8 newImageJPEG:

```
- (PDFDocImage *) newImageJPEG:
    (NSString *) path
```

create an image from JPEG/JPG file. supported image color space: -GRAY -RGB -CMYK a professional or premium license is required for this method.

Parameters

<i>path</i>	path to JPEG file.
-------------	--------------------

Returns

DocImage object or null.

3.73.1.9 newImageJPX:

```
- (PDFDocImage *) newImageJPX:
    (NSString *) path
```

create an image from JPX/JPEG 2k file. a professional or premium license is required for this method.

Parameters

<i>path</i>	path to JPX file.
-------------	-------------------

Returns

DocImage object or null.

3.73.1.10 newImportCtx:

```
- (PDFImportCtx *) newImportCtx:
    (PDFDoc *) src_doc
```

Start import operations, import page from src a premium license is required for this method. you shall maintenance the source Document object until all pages are imported and ImportContext.Destroy() invoked.

Parameters

<i>src_doc</i>	source Document object that opened.
----------------	-------------------------------------

Returns

a context object used in ImportPage.

3.73.1.11 newPage:pageno:w:

```
- (PDFPage *) newPage:
    (int)
    pageno:(float)
    w:(float) h
```

insert a page to Document if pageno >= page_count, it do same as append. otherwise, insert to pageno. a premium license is required for this method.

Parameters

<i>pageno</i>	0 based page NO.
<i>w</i>	page width in PDF coordinate
<i>h</i>	page height in PDF coordinate

Returns

Page object or null means failed.

3.73.1.12 open:path:

```
- (int) open:
    (NSString *)
    path:(NSString *) password
```

open document. first time, SDK try password as user password, and then try password as owner password.

Parameters

<i>path</i>	PDF file to be open.
<i>password</i>	password or null if not need password.

Returns

error code: 0:succeeded, and continue -1:need input password -2:unknown encryption -3:damaged or invalid format -10:access denied or invalid file path others:unknown error

3.73.1.13 page:

```
- (PDFPage *) page:
    (int) pageno
```

get a Page object for page NO.

Parameters

<i>pageno</i>	0 based page NO. range:[0, pageCount -1]
---------------	--

Returns

Page object

3.73.1.14 pageCount

- (int) pageCount

get pages count.

Returns

pages count.

3.73.1.15 pageHeight:

- (float) pageHeight:
 (int) *pageno*

get page height by page NO.

Parameters

<i>pageno</i>	0 based page NO. range:[0, GetPageCount()-1]
---------------	--

Returns

height value.

3.73.1.16 pageWidth:

- (float) pageWidth:
 (int) *pageno*

get page width by page NO.

Parameters

<i>pageno</i>	0 based page NO. range:[0, GetPageCount()-1]
---------------	--

Returns

width value.

3.73.1.17 PDFID:

- (bool) PDFID:
 (unsigned char *) *buf*

get ID of PDF file.

Parameters

<i>buf</i>	receive 32 bytes as PDF ID, must be 32 bytes long.
------------	--

Returns

true or false.

3.73.1.18 removePage:

- (bool) removePage:
 (int) *pageno*

remove page by page NO. a premium license is required for this method.

Parameters

<i>pageno</i>	0 based page NO.
---------------	------------------

Returns

true or false

3.73.1.19 rootOutline

- (PDFOutline *) rootOutline

get first root outline item.

Returns

handle value of first root outline item. or null if no outlines.

3.73.1.20 save

- (bool) save

save the document. this always return false, if no license activated or standard license activated.

Returns

true or false

3.73.1.21 saveAs:dst:

- (bool) saveAs:
 (NSString *)
 dst:(bool) rem_sec

save as the document to another file. it remove any security information. this always return false, if no license activated or standard license activated.

Parameters

<i>dst</i>	path to save.
<i>rem_sec</i>	to remove security handler.

Returns

true or false.

3.73.1.22 setCache:

- (bool) setCache:
 (NSString *) *path*

set cache file to PDF. a professional or premium license is required for this method.

Parameters

<i>path</i>	a path to save some temporary data, compressed images and so on
-------------	---

Returns

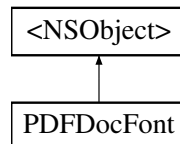
true or false

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.74 PDFDocFont Class Reference

Inheritance diagram for PDFDocFont:



Instance Methods

- (id) - **init:doc:**
create an Font object. this method is not supplied for developers, but invoked inner.
- (float) - **ascent**
- (float) - **descent**

Protected Attributes

- PDF_DOC_FONT **m_handle**
- PDF_DOC **m_doc**

Properties

- PDF_DOC_FONT **handle**

3.74.1 Method Documentation

3.74.1.1 init:doc:

```

- (id) init:
    (PDF_DOC)
    doc: (PDF_DOC_FONT) handle
  
```

create an Font object. this method is not supplied for developers, but invoked inner.

Parameters

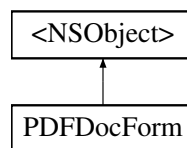
<i>doc</i>	Document handle.
<i>handle</i>	FONT handle.

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.75 PDFDocForm Class Reference

Inheritance diagram for PDFDocForm:



Instance Methods

- (id) - **init:doc:**
create a Form object. this method is not supplied for developers, but invoked inner.
- (PDF_PAGE_FONT) - **addResFont:**
- (PDF_PAGE_IMAGE) - **addResImage:**
- (PDF_PAGE_GSTATE) - **addResGState:**
- (PDF_PAGE_FORM) - **addResForm:**
- (void) - **setContent:x:y:w:h:**
- (void) - **setTransparency:isolate:**

Protected Attributes

- PDF_DOC_FORM **m_handle**
- PDF_DOC **m_doc**

Properties

- PDF_DOC_FORM **handle**

3.75.1 Method Documentation

3.75.1.1 init:doc:

```

- (id) init:
    (PDF_DOC)
    doc: (PDF_DOC_FORM) handle

```

create a Form object. this method is not supplied for developers, but invoked inner.

Parameters

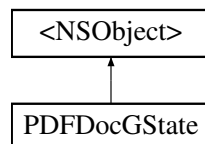
<i>doc</i>	Document handle.
<i>handle</i>	GState handle.

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.76 PDFDocGState Class Reference

Inheritance diagram for PDFDocGState:



Instance Methods

- (id) - [init:doc:](#)
create an Graphic State object. this method is not supplied for developers, but invoked inner.
- (bool) - [setStrokeAlpha:](#)
set alpha value for stroke.
- (bool) - [setFillAlpha:](#)
set alpha value for fill.
- (bool) - [setStrokeDash:dash:dash_cnt:](#)
- (bool) - [setBlendMode:](#)

Protected Attributes

- PDF_DOC_GSTATE **m_handle**
- PDF_DOC **m_doc**

Properties

- PDF_DOC_GSTATE **handle**

3.76.1 Method Documentation

3.76.1.1 init:doc:

```

- (id) init:
    (PDF_DOC)
    doc: (PDF_DOC_GSTATE) handle

```

create an Graphic State object. this method is not supplied for developers, but invoked inner.

Parameters

<i>doc</i>	Document handle.
<i>handle</i>	GState handle.

3.76.1.2 setFillAlpha:

```
- (bool) setFillAlpha:
    (int) alpha
```

set alpha value for fill.

Parameters

<i>alpha</i>	alpha value in range [0, 255].
--------------	--------------------------------

Returns

true or false.

3.76.1.3 setStrokeAlpha:

```
- (bool) setStrokeAlpha:
    (int) alpha
```

set alpha value for stroke.

Parameters

<i>alpha</i>	alpha value in range [0, 255].
--------------	--------------------------------

Returns

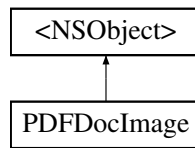
true or false.

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.77 PDFDocImage Class Reference

Inheritance diagram for PDFDocImage:



Instance Methods

- (id) - [init:doc:](#)
create an Image object. this method is not supplied for developers, but invoked inner.

Protected Attributes

- PDF_DOC_IMAGE m_handle
- PDF_DOC m_doc

Properties

- PDF_DOC_IMAGE handle

3.77.1 Method Documentation

3.77.1.1 init:doc:

```

- (id) init:
    (PDF_DOC)
    doc: (PDF_DOC_IMAGE) handle
  
```

create an Image object. this method is not supplied for developers, but invoked inner.

Parameters

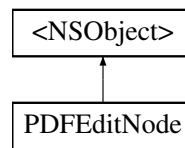
<i>doc</i>	Document handle.
<i>handle</i>	IMAGE handle.

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.78 PDFEditNode Class Reference

Inheritance diagram for PDFEditNode:



Instance Methods

- (id) - **init:**
- (long long) - **caret_regular_start:**
- (long long) - **getCharPos:pdfx:**
- (long long) - **getCharPrev:**
- (long long) - **getCharNext:**
- (PDF_RECT) - **getCharRect:**
- (void) - **charDelete:start:**
- (NSString *) - **charGetString:start:**
- (void) - **charReturn:**
- (long long) - **charInsert:pos:**
- (int) - **getType**
- (PDF_RECT) - **getRect**
- (void) - **setRect:**
- (void) - **updateRect**
- (void) - **delete**

Class Methods

- (void) + **setDefFont:**
- (void) + **setDefCJKFont:**
- (bool) + **caret_is_end:**
- (bool) + **caret_is_vert:**
- (bool) + **caret_is_same:pos0:**
- (long long) + **caret_regular_end:**
- (bool) + **caret_is_first:**

Protected Attributes

- PDF_EDITNODE **m_node**

Properties

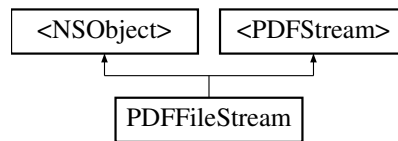
- PDF_EDITNODE **handle**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.79 PDFFileStream Class Reference

Inheritance diagram for PDFFileStream:



Instance Methods

- (bool) - **writeable**
- (int) - **read:buf:**
- (int) - **write:buf:**
- (unsigned long long) - **position**
- (unsigned long long) - **length**
- (bool) - **seek:**

Protected Attributes

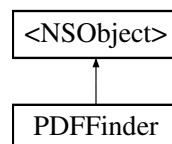
- FILE * **m_file**
- bool **m_writable**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.m

3.80 PDFFinder Class Reference

Inheritance diagram for PDFFinder:



Instance Methods

- (id) - **init:**
create an finder object. this method is not supplied for developers, but invoked inner.
- (int) - **count**
get found count.
- (int) - **objAtIndex:**
get found location by index.
- (int) - **objsEnd:**

Protected Attributes

- PDF_FINDER `m_handle`

3.80.1 Method Documentation

3.80.1.1 `count`

- (int) `count`

get found count.

Returns

how many times found for special key string.

3.80.1.2 `init:`

- (id) `init:`

(PDF_FINDER) *handle*

create an finder object. this method is not supplied for developers, but invoked inner.

Parameters

<i>handle</i>	FINDER handle.
---------------	----------------

3.80.1.3 `objsIndex:`

- (int) `objsIndex:`

(int) *find_index*

get found location by index.

Parameters

<i>find_index</i>	index value in range [0, count - 1].
-------------------	--

Returns

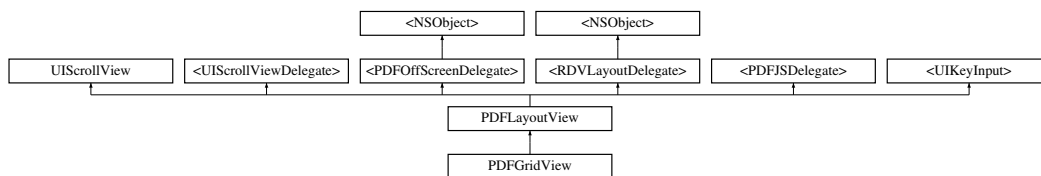
the index value in range [0, [objsCount \(PDFPage\)](#) - 1].

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.81 PDFGridView Class Reference

Inheritance diagram for PDFGridView:



Instance Methods

- (id) - **initWithFrame:**
- (BOOL) - **PDFOpen:doc:page_gap:**
- (void) - **PDFUpdatePage:**
- (void) - **setThumbBackgroundColor:**

Protected Attributes

- id< [PDFThumbViewDelegate](#) > **m_delegate**
- int **m_sel_pno**
- int **thumbBackgroundColor**

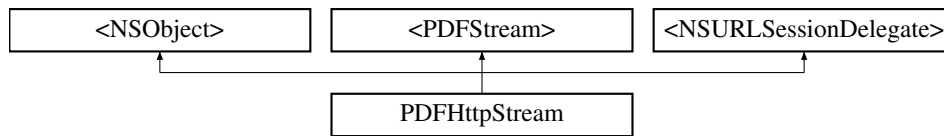
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFGridView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFGridView.m

3.82 PDFHttpStream Class Reference

Inheritance diagram for PDFHttpStream:



Instance Methods

- (id) - **init**
- (BOOL) - **open:url:**
- (void) - **close**
- (bool) - **writable**
- (int) - **read:buf:**
- (int) - **write:buf:**
- (unsigned long long) - **position**
- (unsigned long long) - **length**
- (bool) - **seek:**

Protected Attributes

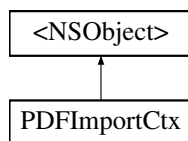
- int **m_total**
- int **m_pos**
- int **m_block_cnt**
- int **m_block_pos**
- unsigned char * **m_block_flags**
- NSString * **m_cache_path**
- FILE * **m_file**
- NSURL * **m_url**
- dispatch_semaphore_t **m_event**
- NSURLSessionDataTask * **m_stask**
- NSOperationQueue * **m_queue**
- unsigned char **m_buf** [BLOCK_SIZE]
- int **m_buf_pos**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFHttpStream.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFHttpStream.m

3.83 PDFImportCtx Class Reference

Inheritance diagram for PDFImportCtx:



Instance Methods

- (id) - **init:doc:**
- (bool) - **import:src_no:**
import a page to dest document. a premium license is required for this method.

Protected Attributes

- PDF_DOC **m_doc**
- PDF_IMPORTCTX **m_handle**

3.83.1 Method Documentation

3.83.1.1 import:src_no:

```

- (bool) import:
    (int)
    src_no:(int) dst_no
  
```

import a page to dest document. a premium license is required for this method.

Parameters

<i>src_no</i>	0 based page NO. from source Document that passed to ImportStart.
<i>dst_no</i>	0 based page NO. to insert in dest document object.

Returns

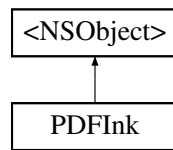
true or false.

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.84 PDFInk Class Reference

Inheritance diagram for PDFInk:



Instance Methods

- (id) - [init:line_width:](#)
create an ink object.
- (void) - [onDown:x:](#)
invoked when touch down.
- (void) - [onMove:x:](#)
invoked when moving.
- (void) - [onUp:x:](#)
invoked when touch up.
- (int) - **nodesCount**
- (int) - [node:index:](#)
get each node, by index example: [PDF_POINT](#) pt; int node_type = [[PDFInk](#) node:index:&pt];

Protected Attributes

- PDF_INK **m_handle**

Properties

- PDF_INK **handle**

3.84.1 Method Documentation

3.84.1.1 [init:line_width:](#)

```

- (id) init:
    (float)
    line_width:(int) color
  
```

create an ink object.

Parameters

<i>line_width</i>	ink width.
<i>color</i>	ink color in format: 0xAARRGGBB, AA is alpha, RR is Red, GG is Green, BB is Blue.

3.84.1.2 node:index:

```
- (int) node:
    (int)
    index:(PDF_POINT *) pt
```

get each node, by index example: PDF_POINT pt; int node_type = [PDFInk node:index:&pt];

Parameters

<i>index</i>	range [0, PDFInk.nodesCount - 1]
<i>pt</i>	an output value.

Returns

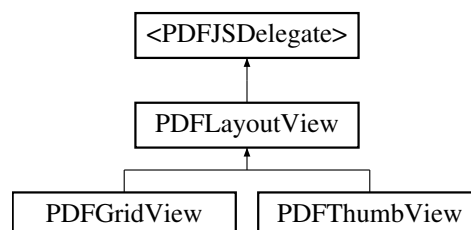
node type: 0: move to 1: line to 2: quad to, index, index + 1 are points for this operation. 3: curve to, index, index + 1, index + 2 are points for this operation. 4: close operation

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.85 <PDFJSDelegate> Protocol Reference

Inheritance diagram for <PDFJSDelegate>:



Instance Methods

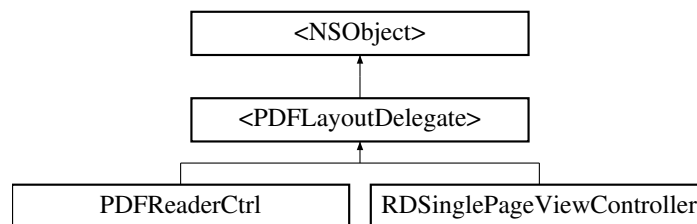
- (int) - **OnAlert:nbtn:msg:**
- (void) - **OnConsole:ccmd:**
- (bool) - **OnDocClose**
- (NSString *) - **OnTmpFile**
- (void) - **OnUncaughtException:code:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/RDPDF.h

3.86 <PDFLayoutDelegate> Protocol Reference

Inheritance diagram for <PDFLayoutDelegate>:



Instance Methods

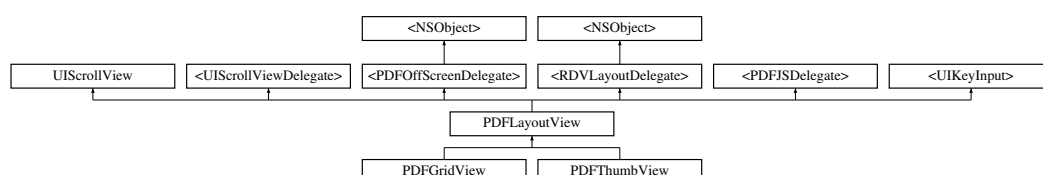
- (void) - **OnPageChanged:**
- (void) - **OnPageUpdated:**
- (void) - **OnLongPressed:x:**
- (void) - **OnSingleTapped:x:**
- (void) - **OnDoubleTapped:x:**
- (void) - **OnFound:**
- (void) - **OnSelStart:x:**
- (void) - **OnSelEnd:x1:y1:x2:**
- (void) - **OnAnnotClicked:annot:annotRect:x:**
- (void) - **OnAnnotEnd**
- (void) - **OnAnnotGoto:**
- (void) - **OnAnnotOpenURL:**
- (void) - **OnAnnotMovie:**
- (void) - **OnAnnotSound:**
- (void) - **OnAnnotEditBox:annot:annotRect:editText:**
- (void) - **OnAnnotCommbobox:annot:annotRect:selected:**
- (void) - **OnAnnotList:annot:annotRect:selectedIndexes:**
- (void) - **OnAnnotSignature:**
- (void) - **OnAnnotTapped:atPage:atPoint:**
- (void) - **OnEditboxOK**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFLayoutView.h

3.87 PDFLayoutView Class Reference

Inheritance diagram for PDFLayoutView:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (BOOL) - **PDFOpen:doc:page_gap:canvas:**
- (void) - **PDFClose**
- (void) - **PDFSetVMode:**
- (void) - **PDFSaveView**
- (void) - **PDFRestoreView**
- (bool) - **vFindStart:pat:match_case:**
- (void) - **vFind:**
- (void) - **vFindEnd**
- (void) - **vSelStart**
- (NSString *) - **vSelGetText**
- (BOOL) - **vSelMarkup:**
- (BOOL) - **vSelRemove**
- (void) - **vSelEnd**
- (bool) - **vNoteStart**
- (void) - **vNoteEnd**
- (void) - **vNoteCancel**
- (bool) - **vInkStart**
- (void) - **vInkCancel**
- (void) - **vInkEnd**
- (bool) - **vPolygonStart**
- (void) - **vPolygonCancel**
- (void) - **vPolygonEnd**
- (bool) - **vPolylineStart**
- (void) - **vPolylineCancel**
- (void) - **vPolylineEnd**
- (bool) - **vLineStart**
- (void) - **vLineCancel**
- (void) - **vLineEnd**
- (bool) - **vRectStart**
- (void) - **vRectCancel**
- (void) - **vRectEnd**
- (bool) - **vEllipseStart**
- (void) - **vEllipseCancel**
- (void) - **vEllipseEnd**
- (BOOL) - **vImageStart**
- (void) - **vImageCancel**
- (void) - **vImageEnd**
- (BOOL) - **useTemplImage**
- (bool) - **vEditboxStart**
- (void) - **vEditboxCancel**
- (void) - **vEditboxEnd**
- (void) - **vEditStart**
- (void) - **vEditCancel**
- (void) - **vEditEnd**
- (void) - **vAnnotPerform**
- (void) - **vAnnotRemove**
- (void) - **vAnnotEnd**
- (void) - **removeAnnot:**
- (PDFAnnot *) - **vGetTextAnnot:x:**
- (void) - **vAddTextAnnot:x:y:text:**
- (void) - **vGetPos:**

- (void) - **vGetPos:x:y:**
- (void) - **vGoto:**
- (void) - **vUndo**
- (void) - **vRedo**
- (int) - **vGetCurrentPage**
- (void) - **PDFSetGBColor:**
- (void) - **setFirstPageCover:**
- (void) - **setDoubleTapZoomMode:**
- (void) - **refreshCurrentPage**
- (void) - **refreshCachedPages**
- (void) - **vUpdateAnnotPage**
- (CGFloat) - **vGetScale**
- (CGFloat) - **vGetPixSize**
- (BOOL) - **isModified**
- (void) - **setModified:force:**
- (BOOL) - **setSignatureImageAtIndex:atPage:**
- (BOOL) - **saveImageFromAnnotAtIndex:atPage:savePath:size:**
- (NSString *) - **getImageFromAnnot:**
- (NSString *) - **emptyImageFromAnnot:**
- (NSString *) - **emptyAnnotWithSize:**
- (BOOL) - **addAttachmentFromPath:**
- (BOOL) - **forceSave**
- (BOOL) - **canSaveDocument**
- (void) - **setReadOnly:**
- (BOOL) - **pagingAvailable**
- (NSString *) - **getImageFromRect:top:right:left:bottom:**
- ([PDF_RECT](#)) - **pdfRectFromScreenRect:**

Protected Types

- enum **LAYOUT_STATUS** {
 sta_none , **sta_zoom** , **sta_sel** , **sta_annot** ,
 sta_note , **sta_ink** , **sta_rect** , **sta_ellipse** ,
 sta_line , **sta_image** , **sta_editbox** , **sta_edit** ,
 sta_polygon , **sta_polyline** , **sta_maxsize** }

Protected Attributes

- [PDFDoc](#) * **m_doc**
- [RDVLayout](#) * **m_layout**
- NSTimer * **m_timer**
- enum LAYOUT_STATUS **m_status**
- float **m_scale_pix**
- float **m_zoom**
- [RDVPos](#) **m_zoom_pos**
- CGPoint **zoomPoint**
- UIView * **m_child**
- [RDPDFCanvas](#) * **m_canvas**
- id< [PDFLayoutDelegate](#) > **m_del**
- bool **m_modified**
- NSTimeInterval **m_tstamp**
- NSTimeInterval **m_tstamp_tap**
- float **m_tx**

- float **m_ty**
- float **m_px**
- float **m_py**
- int **m_page_gap**
- int **m_w**
- int **m_h**
- int **m_cur_page**
- [RDVSel](#) * **m_sel**
- [RDVPos](#) **m_sel_pos**
- [PDFInk](#) * **m_ink**
- [PDFPath](#) * **m_polygon**
- int **m_annot_idx**
- [PDFAnnot](#) * **m_annot**
- [RDVPos](#) **m_annot_pos**
- [PDF_RECT](#) **m_annot_rect**
- [PDF_RECT](#) **m_annot_rect0**
- int **m_note_cur**
- [PDF_POINT](#) * **m_lines**
- int **m_lines_cnt**
- int **m_lines_max**
- bool **m_lines_drawing**
- [PDF_POINT](#) * **m_rects**
- int **m_rects_cnt**
- int **m_rects_max**
- bool **m_rects_drawing**
- [PDF_POINT](#) * **m_ellipse**
- int **m_ellipse_cnt**
- int **m_ellipse_max**
- bool **m_ellipse_drawing**
- BOOL **readOnlyEnabled**
- BOOL **doublePage**
- UIImageView * **imgAnnot**
- NSString * **tmplImage**
- double **lastAngle**
- BOOL **isResizing**
- BOOL **isRotating**
- BOOL **coverPage**
- BOOL **m_edit_mode**
- int **doubleTapZoomMode**
- int **readerBackgroundColor**
- [PDFPage](#) * **tappedPage**
- bool **isDoubleTapping**
- [PDF_RECT](#) **m_edit_caret_rect**
- int **m_edit_caret_sta**
- long long **m_edit_pos0**
- long long **m_edit_pos1**
- [PDFEditNode](#) * **m_edit_node**
- NSTimer * **m_edit_timer**

Properties

- NSInteger **pageViewNo**

3.87.1 Method Documentation

3.87.1.1 vGoto:

```
- (void) vGoto:
    (int) pageno
```

goto page

Parameters

<i>pageno</i>	page number
---------------	-------------

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFLayoutView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFLayoutView.m

3.88 PDFLayoutView() Category Reference

Protected Attributes

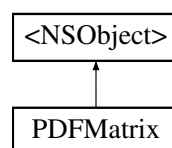
- [ActionStackManager](#) * **actionManger**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFLayoutView.m

3.89 PDFMatrix Class Reference

Inheritance diagram for PDFMatrix:



Instance Methods

- (id) - [init:scalex:scaley:orgx:](#)
create a Matrix object. formula like: $x1 = x * scalex + orgx$; $y1 = y * scaley + orgy$;
- (id) - [init:xx:yx:xy:yy:x0:](#)
create a Matrix object.
- (void) - **invert**
- (void) - **transformPath:**
- (void) - **transformInk:**
- (void) - **transformRect:**
- (void) - **transformPoint:**

Protected Attributes

- PDF_MATRIX **m_mat**

Properties

- PDF_MATRIX **handle**

3.89.1 Method Documentation

3.89.1.1 [init:scalex:scaley:orgx:](#)

```
- (id) init:
    (float)
    scalex:(float)
    scaley:(float)
    orgx:(float) orgy
```

create a Matrix object. formula like: $x1 = x * scalex + orgx$; $y1 = y * scaley + orgy$;

Parameters

<i>scalex</i>	scale value in x direction.
<i>scaley</i>	scale value in y direction.
<i>orgx</i>	origin x.
<i>orgy</i>	origin y.

3.89.1.2 [init:xx:yx:xy:yy:x0:](#)

```
- (id) init:
    (float)
```

```

xx:(float)
yx:(float)
xy:(float)
yy:(float)
x0:(float) y0

```

create a Matrix object.

```

formula like:
x1 = x * xx + y * xy + x0;
y1 = y * yy + x * yx + y0;

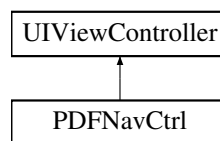
```

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.90 PDFNavCtrl Class Reference

Inheritance diagram for PDFNavCtrl:



Instance Methods

- (IBAction) - **OnUpdate**:

Protected Attributes

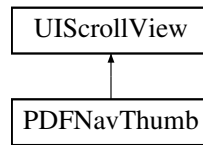
- __weak IBOutlet PDFNavThumb * **mNav**
- __weak IBOutlet UISegmentedControl * **mTab**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFNav/PDFNavCtrl.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFNav/PDFNavCtrl.m

3.91 PDFNavThumb Class Reference

Inheritance diagram for PDFNavThumb:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (void) - **setCallback:pdf_open:**
- (void) - **setDir:**
- (void) - **refresh**

Protected Attributes

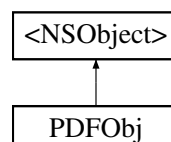
- dispatch_queue_t **m_queue**
- Boolean **m_cancel**
- NSString * **m_cur_dir**
- func_nav **OnPDFOpen**
- func_delete **OnPDFDelete**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFNav/PDFNavThumb.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFNav/PDFNavThumb.m

3.92 PDFObj Class Reference

Inheritance diagram for PDFObj:



Instance Methods

- (id) - **init:**
- (int) - **getType**
- (int) - **getIntVal**
- (bool) - **getBoolVal**
- (float) - **getRealVal**
- (PDF_OBJ_REF) - **getReferenceVal**
- (NSString *) - **getNameVal**
- (NSString *) - **getAsciiStringVal**
- (NSString *) - **getTextStringVal**
- (const unsigned char *) - **getHexStrngVal:**
- (void) - **setIntVal:**
- (void) - **setBoolVal:**
- (void) - **setRealVal:**
- (void) - **setReferenceVal:**
- (void) - **setNameVal:**
- (void) - **setAsciiStringVal:**
- (void) - **setTextStringVal:**
- (void) - **setHexStringVal:v:**
- (void) - **setDictionary**
- (int) - **dictGetItemCount**
- (NSString *) - **dictGetItemTag:**
- (PDFObj *) - **dictGetItemByIndex:**
- (PDFObj *) - **dictGetItemByTag:**
- (void) - **dictSetItem:**
- (void) - **dictRemoveItem:**
- (void) - **setArray**
- (int) - **arrayGetItemCount**
- (PDFObj *) - **arrayGetItem:**
- (void) - **arrayAppendItem**
- (void) - **arrayInsertItem:**
- (void) - **arrayRemoveItem:**
- (void) - **arrayClear**

Protected Attributes

- PDF_OBJ **m_obj**

Properties

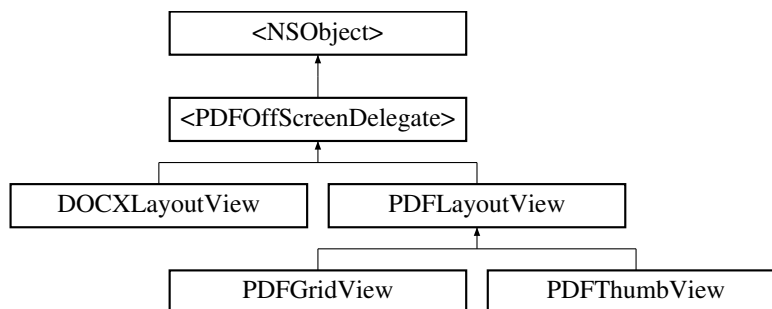
- PDF_OBJ **handle**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.93 <PDFOffScreenDelegate> Protocol Reference

Inheritance diagram for <PDFOffScreenDelegate>:



Instance Methods

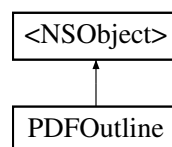
- (void) - **onDrawOffScreen:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFDelegate.h

3.94 PDFOutline Class Reference

Inheritance diagram for PDFOutline:



Instance Methods

- (id) - **init:doc:**
create an Outline object. this method is not supplied for developers, but invoked inner.
- (PDFOutline *) - **next**
get next sibling outline.
- (PDFOutline *) - **child**
get first child outline.
- (int) - **dest**
get dest pageno.
- (NSString *) - **label**
get title of this outline.
- (NSString *) - **fileLink**
- (NSString *) - **url**
- (bool) - **removeFromDoc**
remove this outline from PDF Document.
- (bool) - **addNext:label:pageno:**
- (bool) - **addChild:label:pageno:**

Protected Attributes

- PDF_OUTLINE **m_handle**
- PDF_DOC **m_doc**

Properties

- PDF_OUTLINE **handle**

3.94.1 Method Documentation

3.94.1.1 dest

- (int) dest

get dest pageno.

Returns

0 based page NO.

3.94.1.2 init:doc:

- (id) init:
 (PDF_DOC)
 doc:(PDF_OUTLINE) *handle*

create an Outline object. this method is not supplied for developers, but invoked inner.

Parameters

<i>doc</i>	Document handle.
<i>handle</i>	outline handle.

3.94.1.3 label

- (NSString *) label

get title of this outline.

Returns

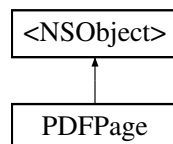
title string.

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.95 PDFPage Class Reference

Inheritance diagram for PDFPage:



Instance Methods

- (id) - [init:](#)
create [PDFPage](#) object, this method is not supplied for developers, but invoked inner.
- (PDF_OBJ_REF) - **advanceGetRef**
- (void) - **advanceReload**
- (bool) - **importAnnot:rect:dat:**
- (bool) - **renderThumb:**
- (void) - [renderPrepare:](#)
prepare to render, this method just erase DIB to white.
- (bool) - [render:dib:mat:](#)
render page to dib object. this function returned for cancelled or finished. before render, you need invoke [RenderPrePare](#).
- (void) - [renderCancel](#)
set page status to cancelled and cancel render function.
- (bool) - [renderIsFinished](#)
check if page rendering is finished.
- (float) - **reflowPrepare:width:**
- (bool) - **reflow:dib:orgx:**
- (int) - **getRotate**
- (bool) - **flatAnnots**
- (int) - **sign:appearance:box:cert_file:pswd:name:reason:location:**
- (void) - [objsStart](#)
get text objects to memory. a standard license is required for this method
- (int) - [objsCount](#)
get chars count in this page. this can be invoked after [ObjsStart](#) a standard license is required for this method
- (NSString *) - [objsString:from:](#)
get string from range. this can be invoked after [ObjsStart](#)
- (int) - [objsAlignWord:index:](#)

- get index aligned by word. this can be invoked after ObjsStart*
- (void) - **objsCharRect:index:**
get char's box in PDF coordinate system, this can be invoked after ObjsStart
- (int) - **objsGetCharIndex:x:**
get char index nearest to point
- (bool) - **objsGetImageData:index:**
- (bool) - **objsRemove:range:range_cnt:**
- (PDFFinder *) - **find:key:match_case:**
create a find session. this can be invoked after ObjsStart
- (PDFFinder *) - **find2:key:match_case:whole_word:**
- (int) - **annotCount**
get annotations count in this page. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (PDFAnnot *) - **annotAtIndex:**
get annotations by index. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (PDFAnnot *) - **annotAtPoint:x:**
get annotations by PDF point. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (PDFAnnot *) - **annotByName:**
- (bool) - **copyAnnot:annot:**
- (bool) - **addAnnot:ref:**
- (bool) - **addAnnotPopup:parent:rect:**
- (bool) - **addAnnotMarkup:index1:index2:type:**
add a text-markup annotation to page. you should re-render page to display modified data. this can be only invoked after ObjsStart. this method valid in professional or premium version
- (bool) - **addAnnotInk:**
add hand-writing to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (bool) - **addAnnotGoto:rect:dest:**
add goto-page link to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (bool) - **addAnnotURL:uri:**
add URL link to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (bool) - **addAnnotLine:pt1:pt2:style1:style2:width:color:**
add line to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (bool) - **addAnnotRect:rect:width:color:**
add rectangle to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (bool) - **addAnnotEllipse:rect:width:color:**
add ellipse to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (bool) - **addAnnotPolygon:path:color:fill_color:**
- (bool) - **addAnnotPolyline:path:style1:style2:color:fill_color:**
- (bool) - **addAnnotNote:**
add a sticky text annotation to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (bool) - **addAnnotStamp:icon:**
add an Rubber Stamp to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version
- (bool) - **addAnnotBitmap0:mat:dimage:**
- (bool) - **addAnnotBitmap:dimage:**

- (bool) - **addAnnotRichMedia:path_player:path_content:type:dimage:**
- (bool) - **addAnnotAttachment:att:icon:**
add a file as an attachment to page. you should re-render page to display modified data. this can be invoked after ObjStart or Render or RenderToBmp. this method valid in professional or premium version
- (PDF_PAGE_FONT) - **addResFont:**
add a font as resource of this page. a premium license is required for this method.
- (PDF_PAGE_IMAGE) - **addResImage:**
add an image as resource of this page. a premium license is required for this method.
- (PDF_PAGE_GSTATE) - **addResGState:**
add GraphicState as resource of this page. a premium license is required for this method.
- (PDF_PAGE_FORM) - **addResForm:**
- (bool) - **addContent:content:**
add content stream to this page. a premium license is required for this method.
- (bool) - **addAnnotEditText:**
- (int) - **getPGEditorNodeCount**
- (void) - **setPGEditorNodeModified:**
- (PDFEditNode *) - **getPGEditorNode:**
- (PDFEditNode *) - **getPGEditorNode:pdfx:**
- (bool) - **renderWithPGEditor:dib:mat:**
- (bool) - **updateWithPGEditor**
- (bool) - **cancelWithPGEditor**
- (bool) - **addFieldButton:rect:name:label:**
- (bool) - **addFieldCheck:rect:name:val:app_on:**
- (bool) - **addFieldRadio:rect:name:val:app_on:**
- (bool) - **addFieldCombo:rect:name:**
- (bool) - **addFieldList:rect:name:opts:**
- (bool) - **addFieldEditbox:rect:name:multi_line:**
- (bool) - **addFieldSign:rect:**

Class Methods

- (void) + **objsFreedImageData:**

Protected Attributes

- PDF_PAGE **m_page**

Properties

- PDF_PAGE **handle**

3.95.1 Method Documentation

3.95.1.1 addAnnotAttachment:att:icon:

```
- (bool) addAnnotAttachment:
    (NSString *)
    att:(int)
    icon:(const PDF_RECT *) rect
```

add a file as an attachment to page. you should re-render page to display modified data. this can be invoked after ObjStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>att</i>	absolute path name to the file.
<i>icon</i>	icon display to the page. values as: 0: PushPin 1: Graph 2: Paperclip 3: Tag
<i>rect</i>	4 elements: left, top, right, bottom in PDF coordinate system.

Returns

true or false.

3.95.1.2 addAnnotEllipse:rect:width:color:

```
- (bool) addAnnotEllipse:
    (const PDF_RECT *)
    rect:(float)
    width:(int)
    color:(int) icolor
```

add ellipse to page. you should re-render page to display modified data. this can be invoked after ObjStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>rect</i>	4 elements for left, top, right, bottom in PDF coordinate system
<i>width</i>	line width in PDF coordinate
<i>color</i>	ellipse color, formatted as 0xAARRGGBB
<i>icolor</i>	fill color in ellipse, formatted as 0xAARRGGBB, if alpha channel is 0, means no fill operation, otherwise alpha channel are ignored.

Returns

true or false

3.95.1.3 addAnnotGoto:rect:dest:

```
- (bool) addAnnotGoto:
    (const PDF_RECT *)
    rect:(int)
    dest:(float) top
```

add goto-page link to page. you should re-render page to display modified data. this can be invoked after ObjStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>rect</i>	link area rect [left, top, right, bottom] in PDF coordinate.
<i>dest</i>	0 based pageno to jump.
<i>top</i>	y coordinate in PDF coordinate, page.height is top of page. and 0 is bottom of page.

Returns

true or false.

3.95.1.4 addAnnotInk:

```
- (bool) addAnnotInk:
    (PDFInk *) ink
```

add hand-writing to page. you should re-render page to display modified data. this can be invoked after ObjStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>ink</i>	Ink object in PDF coordinate.
------------	-------------------------------

Returns

true or false.

3.95.1.5 addAnnotLine:pt1:pt2:style1:style2:width:color:

```
- (bool) addAnnotLine:
    (const PDF_POINT *)
    pt1:(const PDF_POINT *)
    pt2:(int)
    style1:(int)
    style2:(float)
    width:(int)
    color:(int) icolor
```

add line to page. you should re-render page to display modified data. this can be invoked after ObjStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>pt1</i>	start point in PDF coordinate, 2 elements for x,y
<i>pt2</i>	end point in PDF coordinate, 2 elements for x,y
<i>style1</i>	style for start point: 0: None 1: Arrow 2: Closed Arrow 3: Square 4: Circle 5: Butt 6: Diamond 7: Reverted Arrow 8: Reverted Closed Arrow 9: Slash

Parameters

<i>style2</i>	style for end point, values are same as style1.
<i>width</i>	line width in DIB coordinate
<i>color</i>	line color. same as addAnnotRect.
<i>icolor</i>	fill color, used to fill arrows of the line.

Returns

true or false.

3.95.1.6 addAnnotMarkup:index1:index2:type:

```
- (bool) addAnnotMarkup:  
    (int)  
    index1:(int)  
    index2:(int)  
    type:(int) color
```

add a text-markup annotation to page. you should re-render page to display modified data. this can be only invoked after ObjStart. this method valid in professional or premium version

Parameters

<i>index1</i>	first char index
<i>index2</i>	second char index
<i>type</i>	type as following: 0: Highlight 1: Underline 2: StrikeOut 3: Highlight without round corner 4: Squiggly underline.

Returns

true or false.

3.95.1.7 addAnnotNote:

```
- (bool) addAnnotNote:  
    (const PDF_POINT *) pt
```

add a sticky text annotation to page. you should re-render page to display modified data. this can be invoked after ObjStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>pt</i>	2 elements: x, y in PDF coordinate system.
-----------	--

Returns

true or false.

3.95.1.8 addAnnotRect:rect:width:color:

```
- (bool) addAnnotRect:
    (const PDF_RECT *)
    rect:(float)
    width:(int)
    color:(int) icolor
```

add rectangle to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>rect</i>	4 elements for left, top, right, bottom in PDF coordinate system
<i>width</i>	line width in PDF coordinate.
<i>color</i>	rectangle color, formatted as 0xAARRGGBB
<i>icolor</i>	fill color in rectangle, formatted as 0xAARRGGBB, if alpha channel is 0, means no fill operation, otherwise alpha channel are ignored.

Returns

true or false

3.95.1.9 addAnnotStamp:icon:

```
- (bool) addAnnotStamp:
    (int)
    icon:(const PDF_RECT *) rect
```

add an Rubber Stamp to page. you should re-render page to display modified data. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>rect</i>	icon area rect [left, top, right, bottom] in PDF coordinate.
<i>icon</i>	predefined value as below: 0: "Draft"(default icon) 1: "Approved" 2: "Experimental" 3: "NotApproved" 4: "Asls" 5: "Expired" 6: "NotForPublicRelease" 7: "Confidential" 8: "Final" 9: "Sold" 10: "Departmental" 11: "ForComment" 12: "TopSecret" 13: "ForPublicRelease" 14: "Accepted" 15: "Rejected" 16: "Witness" 17: "InitialHere" 18: "SignHere" 19: "Void" 20: "Completed" 21: "PreliminaryResults" 22: "InformationOnly" 23: "End"

Returns

true or false. the added annotation can be obtained by `Page.GetAnnot(Page.GetAnnotCount() - 1)`, if this method return true.

3.95.1.10 addAnnotURI:uri:

```
- (bool) addAnnotURI:
    (NSString *)
    uri:(const PDF_RECT *) rect
```

add URL link to page. you should re-render page to display modified data. this can be invoked after `ObjsStart` or `Render` or `RenderToBmp`. this method valid in professional or premium version

Parameters

<i>rect</i>	link area rect [left, top, right, bottom] in PDF coordinate.
<i>uri</i>	url address, example: "http://www.radaee.com/en"

Returns

true or false

3.95.1.11 addContent:content:

```
- (bool) addContent:
    (PDFPageContent *)
    content:(bool) flush
```

add content stream to this page. a premium license is required for this method.

Parameters

<i>content</i>	PageContent object called <code>PageContent.create()</code> .
----------------	---

Returns

true or false.

3.95.1.12 addResFont:

```
- (PDF_PAGE_FONT) addResFont:
    (PDFDocFont *) font
```

add a font as resource of this page. a premium license is required for this method.

Parameters

<i>font</i>	font object created by PDFDoc.newFontCID
-------------	--

Returns

ResFont or null.

3.95.1.13 addResGState:

- (PDF_PAGE_GSTATE) addResGState:
 (PDFDocGState *) *gstate*

add GraphicState as resource of this page. a premium license is required for this method.

Parameters

<i>gstate</i>	ExtGraphicState created by newGState (PDFDoc);
---------------	--

Returns

null means failed.

3.95.1.14 addResImage:

- (PDF_PAGE_IMAGE) addResImage:
 (PDFDocImage *) *image*

add an image as resource of this page. a premium license is required for this method.

Parameters

<i>image</i>	image object created by PDFDoc.newImageXXX
--------------	--

Returns

null means failed.

3.95.1.15 annotAtIndex:

- (PDFAnnot *) annotAtIndex:
 (int) *index*

get annotations by index. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>index</i>	0 based index value. range:[0, GetAnnotCount()-1]
--------------	---

Returns

handle of annotation, valid until Close invoked.

3.95.1.16 annotAtPoint:x:

```
- (PDFAnnot *) annotAtPoint:
    (float)
    x:(float) y
```

get annotations by PDF point. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version

Parameters

<i>x</i>	x value in PDF coordinate system.
<i>y</i>	y value in PDF coordinate system.

Returns

handle of annotation, valid until Close invoked.

3.95.1.17 annotCount

```
- (int) annotCount
```

get annotations count in this page. this can be invoked after ObjsStart or Render or RenderToBmp. this method valid in professional or premium version

Returns

count

3.95.1.18 find:key:match_case:

```
- (PDFFinder *) find:
    (NSString *)
    key:(bool)
    match_case:(bool) whole_word
```

create a find session. this can be invoked after ObjsStart

Parameters

<i>key</i>	key string to find.
<i>match_case</i>	match case?
<i>whole_word</i>	match whole word?

Returns

handle of find session, or 0 if no found.

3.95.1.19 objsAlignWord:index:

```
- (int) objsAlignWord:
    (int)
    index:(int) dir
```

get index aligned by word. this can be invoked after ObjStart

Parameters

<i>index</i>	0 based unicode index.
<i>dir</i>	if <i>dir</i> < 0, get start index of the word. otherwise get last index of the word.

Returns

new index value.

3.95.1.20 objsCharRect:index:

```
- (void) objsCharRect:
    (int)
    index:(PDF_RECT *) rect
```

get char's box in PDF coordinate system, this can be invoked after ObjStart

Parameters

<i>index</i>	0 based unicode index.
<i>rect</i>	return 4 elements for PDF rectangle.

3.95.1.21 objsCount

- (int) objsCount

get chars count in this page. this can be invoked after ObjStart a standard license is required for this method

Returns

count or 0 if ObjStart not invoked.

3.95.1.22 objsGetCharIndex:x:

- (int) objsGetCharIndex:
 (float)
 x:(float) y

get char index nearest to point

Parameters

x	point as [x,y] in PDF coordinate.
y	point as [x,y] in PDF coordinate.

Returns

char index or -1 failed.

3.95.1.23 objsString:from:

- (NSString *) objsString:
 (int)
 from:(int) to

get string from range. this can be invoked after ObjStart

Parameters

from	0 based unicode index.
to	0 based unicode index.

Returns

string or null.

3.95.1.24 render:dib:mat:

```
- (bool) render:
    (PDFDIB *)
    dib:(PDFMatrix *)
    mat:(int) quality
```

render page to dib object. this function returned for cancelled or finished. before render, you need invoke RenderPrePare.

Parameters

<i>dib</i>	DIB object to render. obtained by Global.dibGet().
<i>mat</i>	Matrix object define scale, rotate, translate operations.
<i>quality</i>	render quality applied to Image rendering. 0: draft 1: normal 2: best quality.

Returns

true or false.

3.95.1.25 renderIsFinished

```
- (bool) renderIsFinished
```

check if page rendering is finished.

Returns

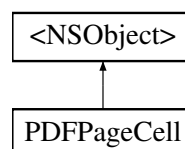
true or false

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.96 PDFPageCell Class Reference

Inheritance diagram for PDFPageCell:



Instance Methods

- (id) - **init:parent:doc:pageno:**
- (bool) - **updateRotate**
- (void) - **UISetPos:x:**
- (void) - **UIRemove**
- (bool) - **UIRender:**
- (bool) - **UICancel:**

Protected Attributes

- UIView * **m__parent**
- [UIPageCellView](#) * **m__view**
- [PDFDoc](#) * **m__doc**
- [PDFPage](#) * **m__page**
- int **m__pageno**
- [PDFDIB](#) * **m__dib**
- bool **m__deleted**
- int **m__rotate**
- int **m__status**
- CGFloat **m__x**
- CGFloat **m__y**
- CGFloat **m__scale_pix**
- onPageDelete **m__del**

Properties

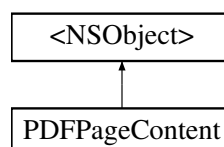
- bool **deleted**
- int **rotate**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFPages/PDFPagesView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFPages/PDFPagesView.m

3.97 PDFPageContent Class Reference

Inheritance diagram for PDFPageContent:



Instance Methods

- (id) - [init](#)
create page content object
- (void) - [gsSave](#)
save current graphic state
- (void) - [gsRestore](#)
restore graphic state
- (void) - [gsSet:](#)
set graphic state, like alpha values.
- (void) - [gsCatMatrix:](#)
concat current matrix
- (void) - [textBegin](#)
text section begin
- (void) - [textEnd](#)
text section end
- (void) - [drawImage:](#)
draw an image
- (void) - **drawForm:**
- (void) - [drawText:](#)
draw text
- (int) - **drawText:text:align:**
- ([PDF_TEXT_RET](#)) - **drawText:text:align:width:**
- (void) - [strokePath:](#)
stroke the path
- (void) - [fillPath:path:](#)
fill the path
- (void) - [clipPath:path:](#)
set the path to clip
- (void) - [setFillColor:](#)
set fill color
- (void) - [setStrokeColor:](#)
set stroke color
- (void) - [setStrokeCap:](#)
PDF operator: set line cap.
- (void) - [setStrokeJoin:](#)
PDF operator: set line join.
- (void) - [setStrokeWidth:](#)
PDF operator: set line width.
- (void) - [setStrokeMiter:](#)
PDF operator: set miter limit.
- (void) - [textSetCharSpace:](#)
PDF operator: set char space(extra space between chars).
- (void) - [textSetWordSpace:](#)
PDF operator: set word space(extra space between words spit by blank char ' ').
- (void) - [textSetLeading:](#)
PDF operator: set text leading, height between 2 text lines.
- (void) - [textSetRise:](#)
PDF operator: set text rise.
- (void) - [textSetHScale:](#)
PDF operator: set horizon scale for chars.

- (void) - [textNextLine](#)
PDF operator: new a text line.
- (void) - [textMove:x:](#)
PDF operator: move text position relative to previous line.
- (void) - [textSetFont:font:](#)
set text font
- (void) - [textSetRenderMode:](#)
PDF operator: set text render mode.

Protected Attributes

- PDF_PAGECONTENT **m_handle**

Properties

- PDF_PAGECONTENT **handle**

3.97.1 Method Documentation

3.97.1.1 clipPath:path:

```
- (void) clipPath:
    (PDFPath *)
    path:(bool) winding
```

set the path to clip

Parameters

<i>path</i>	path to clip
<i>winding</i>	true if use winding rule, or even-odd rule.

3.97.1.2 drawImage:

```
- (void) drawImage:
    (PDF_PAGE_IMAGE) img
```

draw an image

Parameters

<i>img</i>	image object returned from PDFPage.newImageXXX.
------------	---

3.97.1.3 drawText:

```
- (void) drawText:
    (NSString *) text
```

draw text

Parameters

<i>text</i>	text to draw
-------------	--------------

3.97.1.4 fillPath:path:

```
- (void) fillPath:
    (PDFPath *)
    path:(bool) winding
```

fill the path

Parameters

<i>path</i>	path to fill
<i>winding</i>	true if use winding rule, or even-odd rule.

3.97.1.5 setFillColor:

```
- (void) setFillColor:
    (int) color
```

set fill color

Parameters

<i>color</i>	formatted as 0xRRGGBB
--------------	-----------------------

3.97.1.6 setStrokeCap:

```
- (void) setStrokeCap:
    (int) cap
```

PDF operator: set line cap.

Parameters

<i>cap</i>	0:butt, 1:round, 2:square
------------	---------------------------

3.97.1.7 setStrokeColor:

```
- (void) setStrokeColor:
    (int) color
```

set stroke color

Parameters

<i>color</i>	formatted as 0xRRGGBB
--------------	-----------------------

3.97.1.8 setStrokeJoin:

```
- (void) setStrokeJoin:
    (int) join
```

PDF operator: set line join.

Parameters

<i>join</i>	0:miter, 1:round, 2:bevel
-------------	---------------------------

3.97.1.9 setStrokeMiter:

```
- (void) setStrokeMiter:
    (float) miter
```

PDF operator: set miter limit.

Parameters

<i>miter</i>	miter limit.
--------------	--------------

3.97.1.10 setStrokeWidth:

```
- (void) setStrokeWidth:  
    (float) w
```

PDF operator: set line width.

Parameters

<i>w</i>	line width in PDF coordinate
----------	------------------------------

3.97.1.11 strokePath:

```
- (void) strokePath:  
    (PDFPath *) path
```

stroke the path

Parameters

<i>path</i>	path to stroke
-------------	----------------

3.97.1.12 textMove:x:

```
- (void) textMove:  
    (float)  
    x:(float) y
```

PDF operator: move text position relative to previous line.

Parameters

<i>x</i>	in PDF coordinate add to previous line position
<i>y</i>	in PDF coordinate add to previous line position

3.97.1.13 textSetCharSpace:

```
- (void) textSetCharSpace:  
    (float) space
```

PDF operator: set char space(extra space between chars).

Parameters

<i>space</i>	char space
--------------	------------

3.97.1.14 textSetFont:font:

```
- (void) textSetFont:  
    (PDF_PAGE_FONT)  
    font:(float) size
```

set text font

Parameters

<i>font</i>	ResFont object created by Page.AddResFont()
<i>size</i>	text size in PDF coordinate.

3.97.1.15 textSetHScale:

```
- (void) textSetHScale:  
    (int) scale
```

PDF operator: set horizon scale for chars.

Parameters

<i>scale</i>	100 means scale value 1.0f
--------------	----------------------------

3.97.1.16 textSetLeading:

```
- (void) textSetLeading:  
    (float) leading
```

PDF operator: set text leading, height between 2 text lines.

Parameters

<i>leading</i>	leading in PDF coordinate
----------------	---------------------------

3.97.1.17 textSetRenderMode:

```
- (void) textSetRenderMode:
    (int) mode
```

PDF operator: set text render mode.

Parameters

<i>mode</i>	values as below: 0: filling 1: stroke 2: fill and stroke 3: do nothing 4: fill and set clip path 5: stroke and set clip path 6: fill/stroke/clip 7: set clip path.
-------------	--

3.97.1.18 textSetRise:

```
- (void) textSetRise:
    (float) rise
```

PDF operator: set text rise.

Parameters

<i>rise</i>	rise value
-------------	------------

3.97.1.19 textSetWordSpace:

```
- (void) textSetWordSpace:
    (float) space
```

PDF operator: set word space(extra space between words spit by blank char ' ').

Parameters

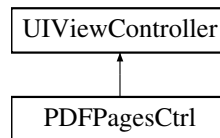
<i>space</i>	word space.
--------------	-------------

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.98 PDFPagesCtrl Class Reference

Inheritance diagram for PDFPagesCtrl:



Instance Methods

- (void) - **setCallback:doc:**
- (IBAction) - **OnBtnBack:**
- (IBAction) - **OnBtnDone:**

Protected Attributes

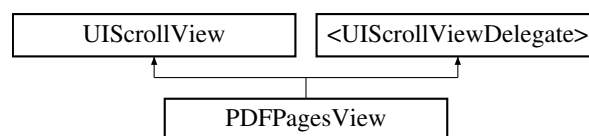
- `__weak IBOutlet PDFPagesView * mPages`
- `PDFDoc * m_doc`
- PagesDone `m_done`

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFPages/PDFPagesCtrl.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFPages/PDFPagesCtrl.m

3.99 PDFPagesView Class Reference

Inheritance diagram for PDFPagesView:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (void) - **open:**
- (bool) - **modified**
- (void) - **getEditData:dels:**

Protected Attributes

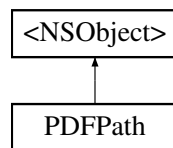
- dispatch_queue_t **m_queue**
- PDFDoc * **m_doc**
- int **m_row_cnt**
- int **m_col_cnt**
- int **m_gap**
- NSMutableArray * **m_cells_org**
- NSMutableArray * **m_cells**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFPages/PDFPagesView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFPages/PDFPagesView.m

3.100 PDFPath Class Reference

Inheritance diagram for PDFPath:



Instance Methods

- (id) - **init**
create a path object may includes some contours.
- (void) - **moveTo:x:**
- (void) - **lineTo:x:**
- (void) - **CurveTo:x1:y1:x2:y2:x3:**
append cubic curve line to path
- (void) - **closePath**
close current contour.
- (int) - **nodesCount**
- (int) - **node:index:**
get each node, by index example: PDF_POINT pt; int type = [PDFPath node:index:&pt];

Protected Attributes

- PDF_PATH **m_handle**

Properties

- PDF_PATH **handle**

3.100.1 Method Documentation

3.100.1.1 node:index:

```
- (int) node:
    (int)
    index: (PDF_POINT *) pt
```

get each node, by index example: `PDF_POINT pt; int type = [PDFPath node:index:&pt];`

Parameters

<i>index</i>	range [0, PDFPath.nodesCount - 1]
<i>pt</i>	an output value.

Returns

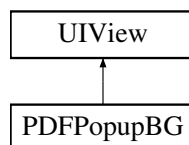
node type: 0: move to 1: line to 3: curve to, index, index + 1, index + 2 are points for this operation.
4: close operation

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.101 PDFPopupBG Class Reference

Inheritance diagram for PDFPopupBG:



Instance Methods

- (id) - **init:child:notifier:**

Protected Attributes

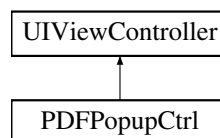
- SEL **OnDismiss**
- id **Notifier**
- UIView * **m_child**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFPopupCtrl.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFPopupCtrl.m

3.102 PDFPopupCtrl Class Reference

Inheritance diagram for PDFPopupCtrl:



Instance Methods

- (id) - **init**:
- (void) - **setDismiss**:
- (void) - **dismiss**

Protected Attributes

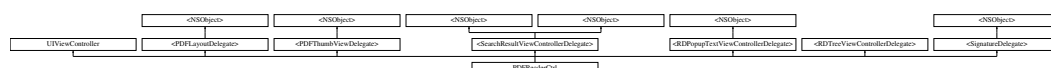
- UIView * **m_back**
- UIView * **m_view**
- CGRect **m_rect**
- func_pop_dismiss **m_dismiss**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFPopupCtrl.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFPopupCtrl.m

3.103 PDFReaderCtrl Class Reference

Inheritance diagram for PDFReaderCtrl:



Instance Methods

- (void) - **setDoc:**
- (void) - **setDoc:doc:pageno:**
- ([PDFDoc](#) *) - **getDoc**
- (void) - **PDFGoto:**
- (int) - **PDFCurPage**
- (void) - **setImmersive:**
- (void) - **setFirstPageCover:**
- (void) - **setDoubleTapZoomMode:**
- (void) - **setThumbnailBGColor:**
- (void) - **setReaderBGColor:**
- (BOOL) - **addAttachmentFromPath:**
- (BOOL) - **saveImageFromAnnotAtIndex:atPage:savePath:size:**
- (bool) - **flatAnnots**
- (bool) - **saveDocumentToPath:**
- (void) - **refreshCurrentPage**
- (void) - **viewDidLoad**
- (IBAction) - **back_pressed:**
- (IBAction) - **mode_pressed:**
- (IBAction) - **thumb_pressed:**
- (IBAction) - **tool_pressed:**
- (IBAction) - **annot_pressed:**
- (IBAction) - **search_pressed:**
- (IBAction) - **annot_ok:**
- (IBAction) - **annot_cancel:**
- (IBAction) - **annot_color:**
- (IBAction) - **search_cancel:**
- (IBAction) - **search_backward:**
- (IBAction) - **search_forward:**

Class Methods

- (bool) + **flatAnnotAtPage:doc:**

Protected Attributes

- `__weak` IBOutlet [RDPDFView](#) * **mView**
- `__weak` IBOutlet [RDPDFThumb](#) * **mThumb**
- `__weak` IBOutlet UIView * **mSliderView**
- `__weak` IBOutlet UISlider * **mSlider**
- `__weak` IBOutlet UILabel * **mSliderLabel**
- `__weak` IBOutlet UIToolbar * **mBarNoneTop**
- `__weak` IBOutlet [RDToolbar](#) * **mBarNoneBottom**
- `__weak` IBOutlet UIBarButtonItem * **mBarThumbButton**
- `__weak` IBOutlet [RDToolbar](#) * **mBarAnnot**
- `__weak` IBOutlet UIBarButtonItem * **mBarAnnotColorButton**
- `__weak` IBOutlet UIBarButtonItem * **mBarAnnotDoneButton**
- `__weak` IBOutlet UIToolbar * **mBarSearchTop**
- `__weak` IBOutlet [RDToolbar](#) * **mBarSearchBottom**
- `__weak` IBOutlet UIBarButtonItem * **mBarSearchResults**
- `__weak` IBOutlet UITextField * **mSearchText**
- `__weak` IBOutlet UIButton * **mSearchWhole**

- `__weak IBOutlet UIButton * mSearchCase`
- `__weak IBOutlet UILabel * fileName`
- `__weak IBOutlet UIBarButtonItem * mBtnBack`
- `__weak IBOutlet UIBarButtonItem * mBtnCancel`
- `__weak IBOutlet UIBarButtonItem * mBtnDone`
- `__weak IBOutlet UIBarButtonItem * mBtnPrev`
- `__weak IBOutlet UIBarButtonItem * mBtnNext`
- `PDFLayoutView * m_view`
- `PDFThumbView * m_thumb`
- `BOOL m_readonly`
- `int m_page_cnt`
- `PDFDoc * m_doc`
- `PDFPopupCtrl * m_popup`
- `MenuAnnotOp * m_menu_op`
- `UIMenuController * selectMenu`
- `int m_annot_type`
- `NSString * m_fstr`
- `BOOL m_whole`
- `BOOL m_case`
- `BOOL showingThumb`
- `BOOL findStart`
- `UITapGestureRecognizer * searchTapNone`
- `UITapGestureRecognizer * searchTapField`

Properties

- `id< PDFReaderDelegate > delegate`
- `UIImage * closeImage`
- `UIImage * viewModelImage`
- `UIImage * searchImage`
- `UIImage * bookmarkImage`
- `UIImage * addBookmarkImage`
- `UIImage * outlineImage`
- `UIImage * lineImage`
- `UIImage * rowImage`
- `UIImage * rectImage`
- `UIImage * ellipseImage`
- `UIImage * bitmapImage`
- `UIImage * noteImage`
- `UIImage * signatureImage`
- `UIImage * printImage`
- `UIImage * shareImage`
- `UIImage * gridImage`
- `UIImage * deleteImage`
- `UIImage * doneImage`
- `UIImage * removeImage`
- `UIImage * prevImage`
- `UIImage * nextImage`
- `UIImage * undoImage`
- `UIImage * redoImage`
- `UIImage * performImage`
- `UIImage * moreImage`
- `UIImage * drawImage`
- `UIImage * selectImage`

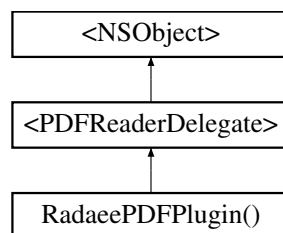
- UIImage * **savelImage**
- UIImage * **metalmImage**
- BOOL **hideSearchImage**
- BOOL **hideDrawImage**
- BOOL **hideSellImage**
- BOOL **hideUndolImage**
- BOOL **hideRedolImage**
- BOOL **hideMoreImage**
- BOOL **hideGridImage**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/PDFReaderCtrl.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/PDFReaderCtrl.m

3.104 <PDFReaderDelegate> Protocol Reference

Inheritance diagram for <PDFReaderDelegate>:



Instance Methods

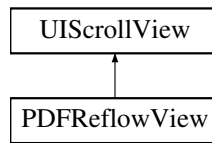
- (void) - **willShowReader**
- (void) - **didShowReader**
- (void) - **willCloseReader**
- (void) - **didCloseReader**
- (void) - **didChangePage:**
- (void) - **didSearchTerm:found:**
- (void) - **didTapOnPage:atPoint:**
- (void) - **didDoubleTapOnPage:atPoint:**
- (void) - **didLongPressOnPage:atPoint:**
- (void) - **didTapOnAnnotationOfType:atPage:atPoint:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/PDFReaderCtrl.h

3.105 PDFReflowView Class Reference

Inheritance diagram for PDFReflowView:



Instance Methods

- (void) - **vOpen:doc:**
- (void) - **vClose**
- (void) - **render:PageNo:**

Protected Attributes

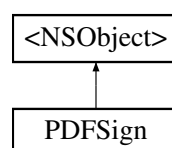
- PDFDoc * **m_doc**
- PDFPage * **m_page**
- CGImageRef **m_img**
- UIImageView * **imageView**
- UIImage * **m_image**
- float **scale**
- CGImageRef **ori_img**
- bool **m_modified**
- int **m_w**
- int **m_h**
- int **m_cur_page**
- PDFDIB * **dib**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFReflowView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFReflowView.m

3.106 PDFSign Class Reference

Inheritance diagram for PDFSign:



Instance Methods

- (id) - **init:**
- (NSString *) - **issue**
- (NSString *) - **subject**
- (long) - **version**
- (NSString *) - **name**
- (NSString *) - **reason**
- (NSString *) - **location**
- (NSString *) - **contact**
- (NSString *) - **modTime**

Protected Attributes

- PDF_SIGN **m_sign**

Properties

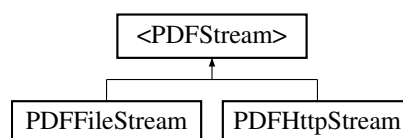
- PDF_SIGN **handle**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/PDFObjc.m

3.107 <PDFStream> Protocol Reference

Inheritance diagram for <PDFStream>:



Instance Methods

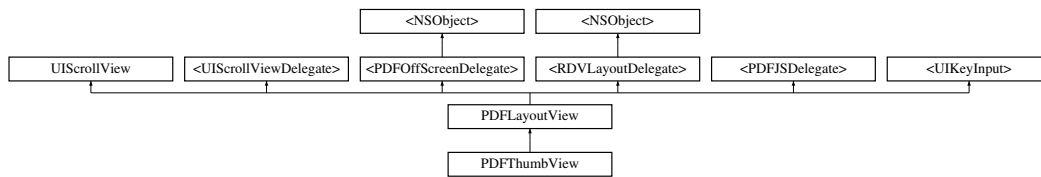
- (bool) - **writeable**
- (int) - **read:buf:**
- (int) - **write:buf:**
- (unsigned long long) - **position**
- (unsigned long long) - **length**
- (bool) - **seek:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLib/RDComm.h

3.108 PDFThumbView Class Reference

Inheritance diagram for PDFThumbView:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (BOOL) - **PDFOpen:doc:page_gap:canvas:**
- (void) - **PDFUpdatePage:**
- (void) - **PDFSetBGColor:**
- (void) - **PDFSaveView**
- (void) - **PDFRestoreView**

Protected Attributes

- id< [PDFThumbViewDelegate](#) > **m_delegate**
- int **m_sel_pno**
- UIFont * **m_font**
- UIColor * **m_color**
- NSMutableParagraphStyle * **m_pstyle**

Additional Inherited Members

3.108.1 Method Documentation

3.108.1.1 initWithFrame:

```
- (id) initWithFrame:
    (CGRect) frame
```

Initial value:

```
{
    int m_save_gap
```

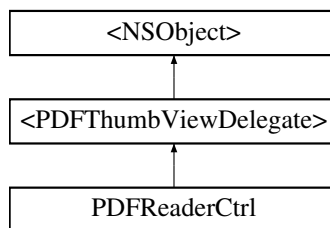
Reimplemented from [PDFLayoutView](#).

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFThumbView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFThumbView.m

3.109 <PDFThumbViewDelegate> Protocol Reference

Inheritance diagram for <PDFThumbViewDelegate>:



Instance Methods

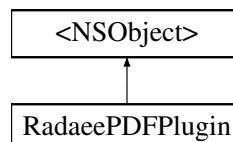
- (void) - **OnPageClicked:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/PDFThumbView.h

3.110 RadaeePDFPlugin Class Reference

Inheritance diagram for RadaeePDFPlugin:



Instance Methods

- (id) - **show:withPassword:**
- (id) - **show:atPage:withPassword:readOnly:autoSave:**
- (id) - **show:atPage:withPassword:readOnly:autoSave:author:**
- (void) - **activateLicenseWithBundleId:company:email:key:licenseType:**
- (id) - **openFromAssets:withPassword:**
- (id) - **openFromAssets:atPage:withPassword:readOnly:autoSave:**
- (id) - **openFromAssets:atPage:withPassword:readOnly:autoSave:author:**
- (id) - **openFromPath:withPassword:**
- (id) - **openFromPath:atPage:withPassword:readOnly:autoSave:author:**
- (id) - **openFromMem:withPassword:**
- (NSString *) - **fileState**
- (int) - **getPageNumber**
- (int) - **getPageCount**
- (void) - **setThumbnailBGColor:**
- (void) - **setThumbGridBGColor:**

- (void) - **setReaderBGColor:**
- (void) - **setThumbGridElementHeight:**
- (void) - **setThumbGridGap:**
- (void) - **setThumbGridViewMode:**
- (void) - **setTitleBGColor:**
- (void) - **setIconsBGColor:**
- (void) - **setThumbHeight:**
- (void) - **setFirstPageCover:**
- (void) - **setDoubleTapZoomMode:**
- (void) - **setImmersive:**
- (BOOL) - **setReaderViewMode:**
- (void) - **setToolbarEnabled:**
- (NSString *) - **extractTextFromPage:**
- (BOOL) - **encryptDocAs:userPwd:ownerPwd:permission:method:idString:**
- (BOOL) - **addAnnotAttachment:**
- (BOOL) - **renderAnnotToFile:atPage:savePath:size:**
- (BOOL) - **flatAnnots**
- (BOOL) - **flatAnnotAtPage:**
- (BOOL) - **saveDocumentToPath:**
- (NSString *) - **getJSONFormFields**
- (NSString *) - **getJSONFormFieldsAtPage:**
- (NSString *) - **setFormFieldWithJSON:**
- (void) - **setPagingEnabled:**
- (void) - **setDoublePageEnabled:**
- (void) - **toggleThumbSeekBar:**
- (void) - **setColor:forFeature:**
- (void) - **setDelegate:**
- (void) - **refreshCurrentPage**
- (id) - **getGlobal**

Class Methods

- ([RadaeePDFPlugin](#) *) + **pluginInit**
- (NSMutableArray *) + **loadBookmarkForPdf:withPath:**
- (NSString *) + **addToBookmarks:page:label:**
- (void) + **removeBookmark:pdfPath:**
- (NSString *) + **getBookmarks:**

Protected Attributes

- [PDFReaderCtrl](#) * **m_pdf**
- [RDPageViewController](#) * **m_pdfP**
- NSURLConnection * **pdfConn**
- NSString * **url**
- NSMutableData * **receivedData**
- void * **buffer**
- int **inkColor**
- int **rectColor**
- int **underlineColor**
- int **strikeoutColor**
- int **highlightColor**
- int **ovalColor**
- int **selColor**

- int **arrowColor**
- int **thumbBackgroundColor**
- int **gridBackgroundColor**
- int **readerBackgroundColor**
- int **titleBackgroundColor**
- int **iconsBackgroundColor**
- float **thumbHeight**
- int **gridElementHeight**
- int **gridGap**
- int **gridMode**
- int **doubleTapZoomMode**
- BOOL **firstPageCover**
- BOOL **isImmersive**
- BOOL **disableToolbar**
- int **bottomBar**

Properties

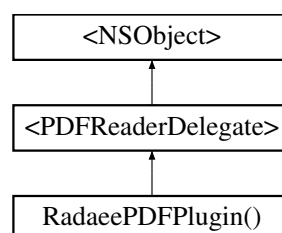
- NSString * **lastOpenedPath**
- UIImage * **viewModelImage**
- UIImage * **searchImage**
- UIImage * **bookmarkImage**
- UIImage * **outlineImage**
- UIImage * **lineImage**
- UIImage * **rectImage**
- UIImage * **ellipseImage**
- UIImage * **printImage**
- UIImage * **gridImage**
- UIImage * **deleteImage**
- UIImage * **doneImage**
- UIImage * **removeImage**
- UIImage * **exportImage**
- UIImage * **prevImage**
- UIImage * **nextImage**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDPlugin/RadaeePDFPlugin.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDPlugin/RadaeePDFPlugin.m

3.111 RadaeePDFPlugin() Category Reference

Inheritance diagram for RadaeePDFPlugin():



Protected Attributes

- id< [RadaeePDFPluginDelegate](#) > **delegate**

Additional Inherited Members

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/RDPlugin/RadaeePDFPlugin.m

3.112 <RadaeePDFPluginDelegate> Protocol Reference

Instance Methods

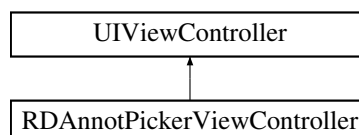
- (void) - **willShowReader**
- (void) - **didShowReader**
- (void) - **willCloseReader**
- (void) - **didCloseReader**
- (void) - **didChangePage:**
- (void) - **didSearchTerm:found:**
- (void) - **didTapOnPage:atPoint:**
- (void) - **didDoubleTapOnPage:atPoint:**
- (void) - **didLongPressOnPage:atPoint:**
- (void) - **didTapOnAnnotationOfType:atPage:atPoint:**
- (void) - **onAnnotExported:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/RDPlugin/RadaeePDFPlugin.h

3.113 RDAnnotPickerController Class Reference

Inheritance diagram for RDAnnotPickerController:



Instance Methods

- (IBAction) - **dismissPicker:**
- (IBAction) - **cancelPicker:**

Properties

- int **annotType**
- uint **annotColor**
- PDFAnnot * **annot**
- IBOutlet UIView * **pickerView**
- IBOutlet UIView * **paletteView**
- IBOutlet UISlider * **redSlider**
- IBOutlet UITextField * **redTextField**
- IBOutlet UISlider * **greenSlider**
- IBOutlet UITextField * **greenTextField**
- IBOutlet UISlider * **blueSlider**
- IBOutlet UITextField * **blueTextField**
- IBOutlet UISlider * **alphaSlider**
- IBOutlet UITextField * **alphaTextField**
- IBOutlet UIButton * **dismissButton**
- UIColorBtn * **colorBtn**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDAnnotPickerController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDAnnotPickerController.m

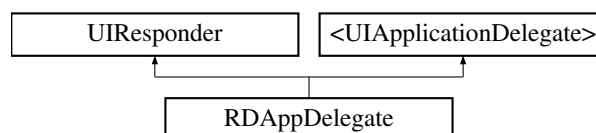
3.114 RDAnnotPickerController() Category Reference

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDAnnotPickerController.m

3.115 RAppDelegate Class Reference

Inheritance diagram for RAppDelegate:



Instance Methods

- (BOOL) - **isPortrait**

Properties

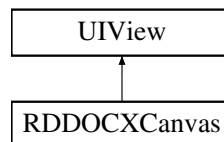
- UIWindow * **window**
- UINavigationController * **navController**
- UITabBarController * **tabBarController**
- [RDFileCollectionViewController](#) * **viewController**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/RDAppDelegate.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/RDAppDelegate.m

3.116 RDDOCXCanvas Class Reference

Inheritance diagram for RDDOCXCanvas:



Instance Methods

- (void) - **setView:**

Protected Attributes

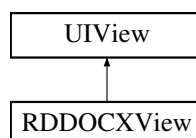
- [DOCXLayoutView](#) * **m_view**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXReader/RDDOCXView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/DOCXReader/RDDOCXView.m

3.117 RDDOCXView Class Reference

Inheritance diagram for RDDOCXView:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (DOCXLayoutView *) - **view**
- (RDDOCXCanvas *) - **canvas**

Protected Attributes

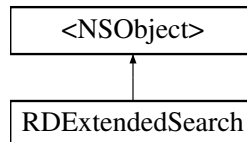
- DOCXLayoutView * **m_view**
- RDDOCXCanvas * **m_canvas**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/DOCXReader/RDDOCXView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/DOCXReader/RDDOCXView.m

3.118 RDExtendedSearch Class Reference

Inheritance diagram for RDExtendedSearch:



Instance Methods

- (BOOL) - **searchInit:**
- (void) - **searchText:inDoc:progress:finish:**
- (void) - **addPageSearchResults:forPage:progress:**
- (BOOL) - **pagelsInSearchResults:**
- (int) - **getNextPageFromCurrentPage:**
- (int) - **getPrevPageFromCurrentPage:**
- (void) - **clearSearch**
- (void) - **clearSearch:**
- (void) - **restoreProgress:**
- (void) - **restoreFinish:**
- (BOOL) - **occurrenceAlreadyExist:**
- (BOOL) - **hasPrevOccurrences:**
- (BOOL) - **hasNextOccurrences:**

Class Methods

- (RDExtendedSearch *) + **sharedInstance**

Protected Attributes

- [PDFPage](#) * **m_page**
- [PDFDoc](#) * **m_doc**
- [PDFFinder](#) * **m_finder**
- void(^ **finishBlock**)(void)
- void(^ **progressBlock**)(NSMutableArray *, NSMutableArray *)

Properties

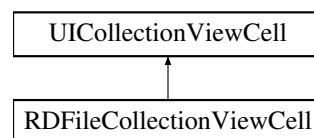
- BOOL **searching**
- BOOL **stop**
- NSString * **searchTxt**
- NSMutableArray * **searchResults**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDExtendedSearch.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDExtendedSearch.m

3.119 RFileCollectionViewCell Class Reference

Inheritance diagram for RFileCollectionViewCell:



Instance Methods

- (IBAction) - **moreButtonTapped:**
- (void) - **setShadow**

Properties

- IBOutlet UIImageView * **imgPreview**
- IBOutlet UILabel * **fileName**
- IBOutlet UIButton * **moreButton**
- NSIndexPath * **indexPath**
- id< [RFileCollectionViewCellDelegate](#) > **delegate**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RFileCollection/RFileCollectionViewCell.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RFileCollection/RFileCollectionViewCell.m

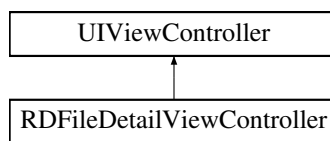
3.122 RFileCollectionViewController() Category Reference

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDFFileCollection/RDFFileCollectionViewController.m

3.123 RFileDetailViewController Class Reference

Inheritance diagram for RFileDetailViewController:



Instance Methods

- (IBAction) - **dismissView:**
- (IBAction) - **metaButtonTapped:**
- (IBAction) - **renameButtonTapped:**
- (IBAction) - **shareButtonTapped:**
- (IBAction) - **deleteButtonTapped:**

Properties

- IBOutlet UIImageView * **cover**
- IBOutlet UITextField * **nameField**
- IBOutlet UILabel * **sizeLabel**
- IBOutlet UILabel * **lastModifiedLabel**
- IBOutlet UIButton * **metaButton**
- IBOutlet UIButton * **renameButton**
- IBOutlet UIButton * **shareButton**
- IBOutlet UIButton * **deleteButton**
- IBOutlet UIButton * **dismissButton**
- UIImage * **coverImage**
- NSString * **pdfPath**
- id< [RFileDetailViewControllerDelegate](#) > **delegate**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDFFileCollection/RFileDetailViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDFFileCollection/RFileDetailViewController.m

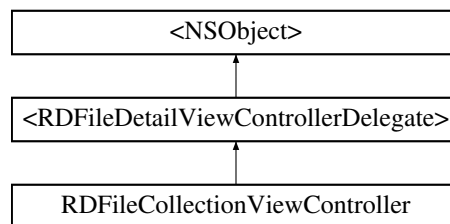
3.124 RFileDetailViewController() Category Reference

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDFFileCollection/RFileDetailViewController.m

3.125 <RFileDetailViewControllerDelegate> Protocol Reference

Inheritance diagram for <RFileDetailViewControllerDelegate>:



Instance Methods

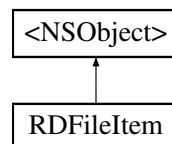
- (void) - **showSelectedFileMeta:**
- (void) - **refreshCollectionOnEdit**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDFFileCollection/RFileDetailViewController.h

3.126 RFileItem Class Reference

Inheritance diagram for RFileItem:



Instance Methods

- (id) - **init:help:path:**

Properties

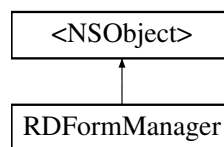
- NSString * **help**
- NSString * **path**
- int **level**
- [RDVLocker](#) * **locker**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.m

3.127 RFormManager Class Reference

Inheritance diagram for RFormManager:



Instance Methods

- (instancetype) - **initWithDoc:**
- (NSString *) - **jsonInfoForAllPages**
- (NSString *) - **jsonInfoForPage:**
- (void) - **setInfoWithJson:error:**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDPlugin/RFormManager.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDPlugin/RFormManager.m

3.128 RFormManager() Category Reference

Protected Attributes

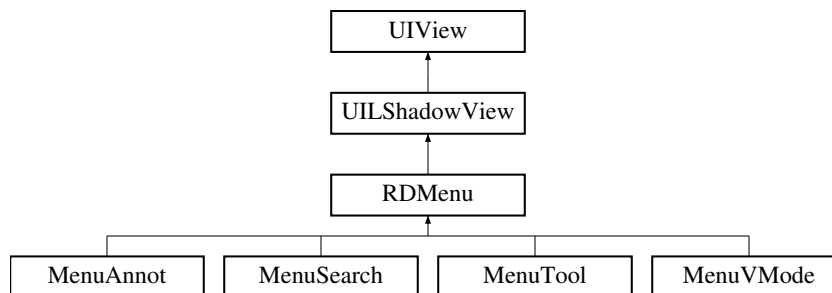
- [PDFDoc](#) * **currentDoc**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDPlugin/RFormManager.m

3.129 RDMenu Class Reference

Inheritance diagram for RDMenu:



Instance Methods

- (instancetype) - **init:point:callback:**
- (instancetype) - **initWithSwitch:point:callback:**

Protected Attributes

- RDBlock **m_callback**

Properties

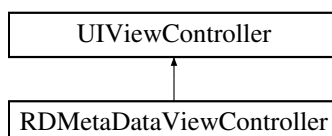
- BOOL **isSearchMenu**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/RDMenu.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/RDMenu.m

3.130 RDMetaDataViewController Class Reference

Inheritance diagram for RDMetaDataViewController:



Instance Methods

- (IBAction) - **dismissView:**

Properties

- PDFDoc * doc
- BOOL autoSave
- IBOutlet UITextField * titleTextField
- IBOutlet UITextField * authorTextField
- IBOutlet UITextField * subjectTextField
- IBOutlet UITextView * keyWordsTextView

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDMetaDataViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDMetaDataViewController.m

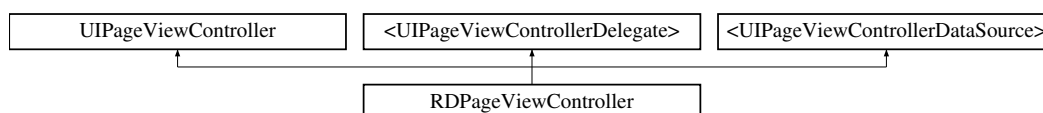
3.131 RDMetaDataViewController() Category Reference

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDMetaDataViewController.m

3.132 RDPageViewController Class Reference

Inheritance diagram for RDPageViewController:



Instance Methods

- (int) - PDFOpenAtPath:withPwd:
- (void) - closeView
- (id) - getDoc
- (int) - getCurrentPage
- (CGImageRef) - imageForPage:
- (void) - setReaderBGColor:
- (void) - setToolbarColor:
- (void) - setToolbarTintColor:
- (void) - setImmersive:
- (BOOL) - saveImageFromAnnotAtIndex:atPage:savePath:size:
- (BOOL) - addAttachmentFromPath:
- (bool) - flatAnnotAtPage:doc:
- (bool) - flatAnnots
- (bool) - saveDocumentToPath:

- (NSString *) - **getJSONFormFields**
- (NSString *) - **getJSONFormFieldsAtPage:**
- (NSString *) - **setFormFieldWithJSON:**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPageViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPageViewController.m

3.133 RDPageViewController() Category Reference

Protected Attributes

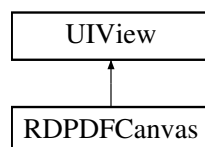
- PDFDoc * **doc**
- BOOL **statusBarHidden**
- BOOL **isImmersive**
- int **pageno**
- int **bgColor**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPageViewController.m

3.134 RDPDFCanvas Class Reference

Inheritance diagram for RDPDFCanvas:



Instance Methods

- (void) - **setView:**

Protected Attributes

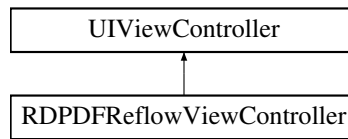
- PDFLayoutView * **m_view**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/RDPDFView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFView/RDPDFView.m

3.135 RDPDFReflowViewController Class Reference

Inheritance diagram for RDPDFReflowViewController:



Instance Methods

- (int) - **PDFOpen:path:**
- (BOOL) - **isPortrait**

Protected Attributes

- [PDFReflowView](#) * **m_view**
- [PDFDoc](#) * **m_doc**
- [PDFPage](#) * **m_page**
- CGImageRef **m_img**
- int **m_cur_page**
- UIImage * **img**
- int **pageCount**
- float **ratio**

Properties

- UIToolbar * **toolBar**
- UIImageView * **imageView**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPDFReflowViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPDFReflowViewController.m

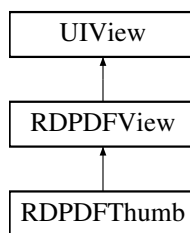
3.136 RDPDFReflowViewController() Category Reference

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPDFReflowViewController.m

3.137 RDPDFThumb Class Reference

Inheritance diagram for RDPDFThumb:



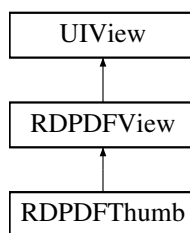
Additional Inherited Members

The documentation for this class was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/RDPDFView.h

3.138 RDPDFView Class Reference

Inheritance diagram for RDPDFView:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (PDFLayoutView *) - **view**
- (RDPDFCanvas *) - **canvas**

Protected Attributes

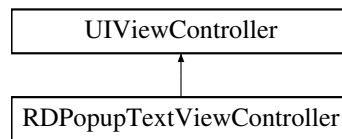
- PDFLayoutView * **m_view**
- RDPDFCanvas * **m_canvas**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/RDPDFView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFView/RDPDFView.m

3.139 RDPopupTextViewController Class Reference

Inheritance diagram for RDPopupTextViewController:



Instance Methods

- (IBAction) - **dismissView**:

Properties

- PDFAnnot * **annot**
- id< RDPopupTextViewControllerDelegate > **delegate**
- IBOutlet UITextField * **subjectTextField**
- IBOutlet UITextView * **textView**
- IBOutlet UIButton * **dismissButton**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPopupTextViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPopupTextViewController.m

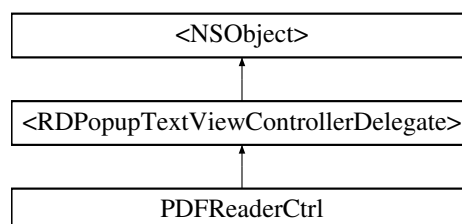
3.140 RDPopupTextViewController() Category Reference

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPopupTextViewController.m

3.141 <RDPopupTextViewControllerDelegate> Protocol Reference

Inheritance diagram for <RDPopupTextViewControllerDelegate>:



Instance Methods

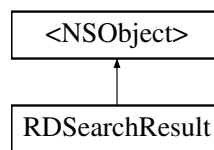
- (void) - **onDismissPopupTextViewEdited:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDPopupTextViewController.h

3.142 RDSearchResult Class Reference

Inheritance diagram for RDSearchResult:



Class Methods

- (RDSearchResult *) + **initWithString:forPage:**

Properties

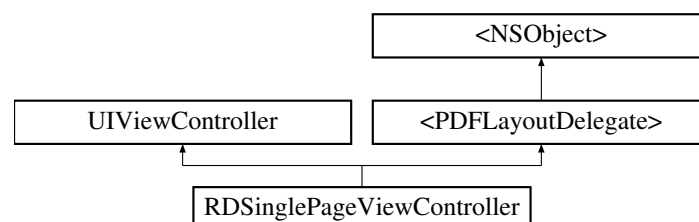
- NSString * **stringResult**
- int **page**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDExtendedSearch.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDExtendedSearch.m

3.143 RDSinglePageViewController Class Reference

Inheritance diagram for RDSinglePageViewController:



Protected Attributes

- `RDPDFView * mView`

Properties

- `PDFDoc * doc`
- `PDFLayoutView * pdfView`
- `NSInteger pageViewNo`

Additional Inherited Members

The documentation for this class was generated from the following file:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDSinglePageViewController.h`

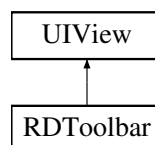
3.144 RDSinglePageViewController() Category Reference

The documentation for this category was generated from the following file:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDSinglePageViewController.m`

3.145 RDToolbar Class Reference

Inheritance diagram for RDToolbar:



Properties

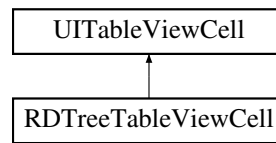
- `IBOutlet UIToolbar * toolbar`

The documentation for this class was generated from the following file:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/RDToolbar.h`

3.146 RDTreeTableViewCell Class Reference

Inheritance diagram for RDTreeTableViewCell:



Instance Methods

- (void) - **setupWithItem:**
- (void) - **rotateArrow**
- (void) - **resetArrow**

Properties

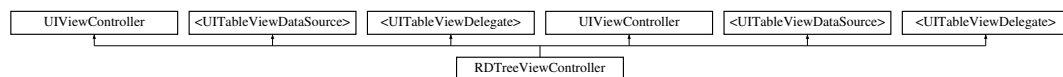
- UIImageView * **arrowImage**
- UILabel * **outlineLabel**
- **OUTLINE_ITEM** * **item**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/RDTreeTableViewCell.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/RDTreeTableViewCell.m

3.147 RDTreeViewController Class Reference

Inheritance diagram for RDTreeViewController:



Instance Methods

- (IBAction) - **dismissView:**
- (IBAction) - **dismissView:**

Properties

- [PDFDoc](#) * **doc**
- id< [RDTreeViewControllerDelegate](#) > **delegate**
- IBOutlet UITableView * **tableView**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/RDTreeTableViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/RDTreeViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/RDTreeViewController.m

3.148 RDTreeViewController() Category Reference

Protected Attributes

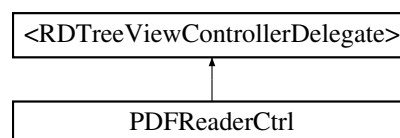
- NSMutableArray * **items**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/RDTreeViewController.m

3.149 <RDTreeViewControllerDelegate> Protocol Reference

Inheritance diagram for <RDTreeViewControllerDelegate>:



Instance Methods

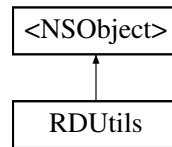
- (void) - **didSelectDest:**
- (void) - **didSelectDest:**

The documentation for this protocol was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/RDTreeTableViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDTreeTableViewController/RDTreeViewController.h

3.150 RDUtils Class Reference

Inheritance diagram for RDUtils:



Class Methods

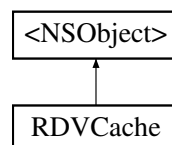
- (NSString *) + **getPDFID:password:**
- (NSString *) + **getPDFIDForDoc:**
- (NSDate *) + **dateFromPdfDate:**
- (NSString *) + **pdfDateFromDate:**
- (UIColor *) + **invertColor:**
- (id) + **getGlobalFromString:**
- (void) + **setGlobalFromString:withValue:**
- (UIColor *) + **radaeeWhiteColor**
- (UIColor *) + **radaeeBlackColor**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDUtils.m

3.151 RDVCache Class Reference

Inheritance diagram for RDVCache:



Instance Methods

- (id) - **init:doc:pageno:scale:dibx:diby:dibw:**
- (RDVCache *) - **vClone**
- (bool) - **vStart**
- (bool) - **vEnd**
- (bool) - **vIsRenderFinished**
- (bool) - **vIsRendering**
- (void) - **vRender**
- (void) - **vDestroy**
- (void) - **vDestroyLayer**
- (void) - **vDraw:**
- (void) - **vDrawZoom:parent:**

Protected Attributes

- [PDFDoc](#) * **m_doc**
- [PDFPage](#) * **m_page**
- int **m_pageno**
- float **m_scale_pix**
- float **m_scale**
- int **m_dibx**
- int **m_diby**
- int **m_dibw**
- int **m_dibh**
- int **m_status**
- bool **m_thumb**
- PDF_DIB **m_dib**
- CALayer * **m_layer**

Properties

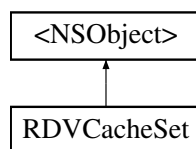
- int **x**
- int **y**
- int **w**
- int **h**
- int **pageno**
- bool **thumbMode**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVCache.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVCache.m

3.152 RDVCacheSet Class Reference

Inheritance diagram for RDVCacheSet:



Instance Methods

- (id) - **init:cols:**
- ([RDVCache](#) *) - **get:col:**
- (void) - **set:col:row:**

Protected Attributes

- NSMutableArray * **m_dat**
- int **m_cols**
- int **m_rows**

Properties

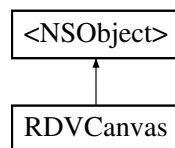
- int **cols**
- int **rows**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVCache.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVCache.m

3.153 RDVCanvas Class Reference

Inheritance diagram for RDVCanvas:



Instance Methods

- (id) - **init:context:**
- (void) - **FillRect:rect:**

Protected Attributes

- CGContextRef **m_ctx**
- float **m_scale_pix**

Properties

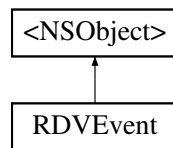
- CGContextRef **ctx**
- float **scale_pix**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVCanvas.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVCanvas.m

3.154 RDVEvent Class Reference

Inheritance diagram for RDVEvent:



Instance Methods

- (void) - **reset**
- (void) - **notify**
- (void) - **wait**

Protected Attributes

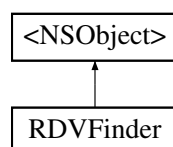
- unsigned int **flags**
- pthread_cond_t **m_event**
- pthread_mutex_t **mutex**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVGlobal.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVGlobal.m

3.155 RDVFinder Class Reference

Inheritance diagram for RDVFinder:



Instance Methods

- (void) - **find_start:doc:page_start:str:match_case:**
- (int) - **find_prepare:**
- (int) - **find**
- (bool) - **find_get_pos:**
- (void) - **find_draw:canvas:**
- (void) - **find_draw_all:canvas:**
- (int) - **find_get_page**
- (void) - **find_end**
- (void) - **drawOffScreen:canvas:page:docx:**

Protected Attributes

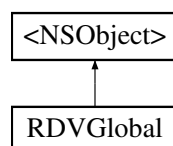
- NSString * **m_str**
- bool **m_case**
- bool **m_whole**
- int **m_page_no**
- int **m_page_find_index**
- int **m_page_find_cnt**
- PDFPage * **m_page**
- PDFDoc * **m_doc**
- PDFFinder * **m_finder**
- int **m_dir**
- bool **is_cancel**
- bool **is_notified**
- bool **is_waitting**
- RDVEvent * **m_eve**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVFinder.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVFinder.m

3.156 RDVGlobal Class Reference

Inheritance diagram for RDVGlobal:



Instance Methods

- (void) - **setup**

Class Methods

- (RDVGlobal *) + **sharedInstance**
- (void) + **Init**

Properties

- NSString * **text**
- NSMutableString * **g_pdf_name**
- NSMutableString * **g_pdf_path**
- NSString * **g_author**
- NSString * **g_sign_pad_descr**
- uint **g_rect_color**
- uint **g_line_color**
- uint **g_ink_color**
- uint **g_sel_color**
- uint **g_oval_color**
- uint **g_rect_annot_fill_color**
- uint **g_ellipse_annot_fill_color**
- uint **g_line_annot_fill_color**
- uint **g_annot_highlight_clr**
- uint **g_annot_underline_clr**
- uint **g_annot_strikeout_clr**
- uint **g_annot_squiggly_clr**
- uint **g_annot_transparency**
- uint **g_find_primary_color**
- uint **g_readerview_bg_color**
- uint **g_thumbview_bg_color**
- float **g_ink_width**
- float **g_rect_width**
- float **g_line_width**
- float **g_oval_width**
- float **g_swipe_speed**
- float **g_swipe_distance**
- float **g_tap_zoom_level**
- float **g_layout_zoom_level**
- float **g_zoom_step**
- bool **g_case_sensitive**
- bool **g_match_whole_word**
- bool **g_sel_right**
- bool **g_screen_awake**
- bool **g_save_doc**
- bool **g_static_scale**
- bool **g_paging_enabled**
- bool **g_double_page_enabled**
- bool **g_curl_enabled**
- bool **g_cover_page_enabled**
- bool **g_fit_signature_to_field**
- bool **g_execute_annot_JS**
- bool **g_dark_mode**
- bool **g_annot_lock**
- bool **g_annot_readonly**
- bool **g_auto_launch_link**
- bool **g_highlight_annotation**
- bool **g_enable_graphical_signature**
- int **g_render_quality**
- int **g_render_mode**
- int **g_navigation_mode**
- int **g_line_annot_style1**
- int **g_line_annot_style2**

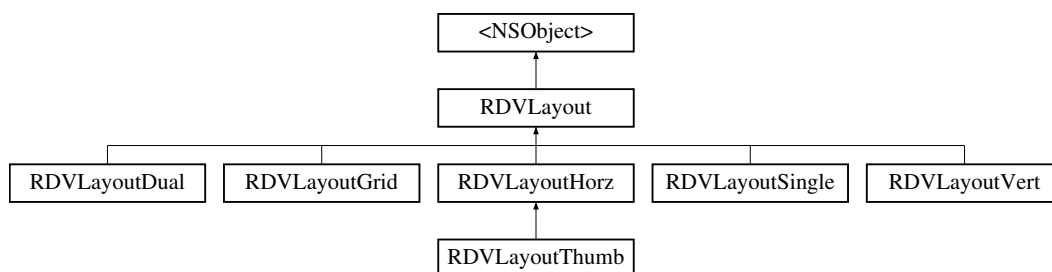
- `int g_thumbview_height`

The documentation for this class was generated from the following files:

- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVGlobal.h`
- `C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVGlobal.m`

3.157 RDVLayout Class Reference

Inheritance diagram for RDVLayout:



Instance Methods

- (id) - **init:**
- (void) - **vOpen:doc:page_gap:**
- (void) - **vClose**
- (void) - **vResize:vw:**
- (void) - **vGetPos:vx:vy:**
- (void) - **vSetPos:vx:vy:**
- (void) - **vMoveTo:docx:**
- (RDVPage *) - **vGetPage:**
- (void) - **vDraw:**
- (float) - **vGetScaleMin:**
- (void) - **vZoomStart**
- (void) - **vZooming:**
- (void) - **vZoomConfirm**
- (void) - **vGotoPage:**
- (void) - **vRenderAsync:**
- (void) - **vRenderSync:**
- (void) - **vFindStart:pat:match_case:**
- (int) - **vFind:**
- (void) - **vFindEnd**
- (bool) - **vFindGoto**
- (bool) - **vCanPaging**

Protected Attributes

- [PDFDoc](#) * **m_doc**
- NSMutableArray * **m_pages**
- int **m_pages_cnt**
- [RDVThread](#) * **m_thread**
- float **m_scale**
- float **m_scale_min**
- float **m_scale_max**
- int **m_w**
- int **m_h**
- int **m_docx**
- int **m_docy**
- int **m_docw**
- int **m_doch**
- int **m_cellw**
- int **m_cellh**
- int **m_page_gap**
- int **m_disp_pg1**
- int **m_disp_pg2**
- [RDVPos](#) **m_zoom_pos**
- bool **m_zooming**
- int **m_zoom_pg1**
- int **m_zoom_pg2**
- [RDVFinder](#) * **m_finder**
- id< [RDVLayoutDelegate](#) > **m_del**
- CALayer * **m_rlayer**
- float * **m_scales_min**
- float * **m_scales_max**
- float * **m_scales**
- int **m_render_cnt**

Properties

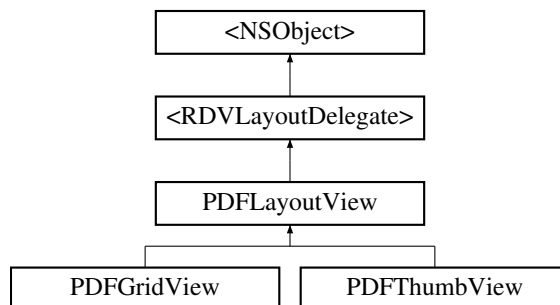
- int **docx**
- int **docy**
- int **docw**
- int **doch**
- int **vw**
- int **vh**
- float **zoomMin**
- float **zoomMax**
- float **zoom**
- [RDVFinder](#) * **finder**
- int **cur_pg1**
- int **cur_pg2**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.m

3.158 <RDVLayoutDelegate> Protocol Reference

Inheritance diagram for <RDVLayoutDelegate>:



Instance Methods

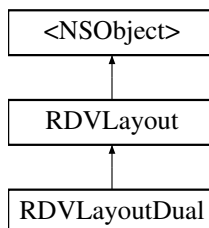
- (void) - **RDVOnPageRendered:**
- (void) - **RDVOnFound:**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.h

3.159 RDVLayoutDual Class Reference

Inheritance diagram for RDVLayoutDual:



Classes

- struct [PDFCell](#)

Instance Methods

- (id) - **init:del:rtol:verts:verts_cnt:horzs:**
- (void) - **vSetAlign:**

Protected Attributes

- PAGE_ALIGN **m_align**
- bool **m_rtol**
- int **m_cells_cnt**
- bool * **m_vert_dual**
- int **m_vert_dual_cnt**
- bool * **m_horz_dual**
- int **m_horz_dual_cnt**
- int **m_cell_w**
- struct [RDVLayoutDual::PDFCell](#) * **m_cells**

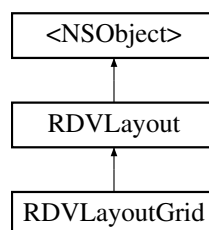
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.m

3.160 RDVLayoutGrid Class Reference

Inheritance diagram for RDVLayoutGrid:



Instance Methods

- (id) - **init:del:height:**

Protected Attributes

- PAGE_ALIGN **m_align**
- int **m_grid_mode**
- int **m_height**
- bool **m_thumb**

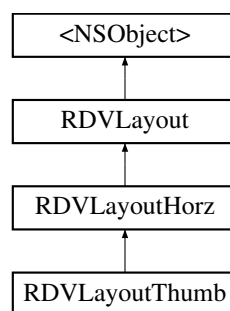
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLLayout.m

3.161 RDVLLayoutHorz Class Reference

Inheritance diagram for RDVLLayoutHorz:



Instance Methods

- (id) - **init:del:**
- (void) - **vSetAlign:**

Protected Attributes

- PAGE_ALIGN **m_align**
- bool **m_rtol**
- bool **m_thumb**

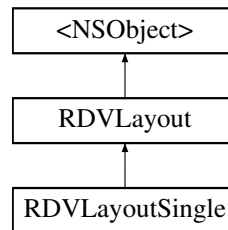
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLLayout.m

3.162 RDVLayoutSingle Class Reference

Inheritance diagram for RDVLayoutSingle:



Instance Methods

- (id) - **init:del:rtol:**
- (void) - **vSetAlign:**
- (void) - **vOpen:doc:page_gap:rlay:**

Protected Attributes

- PAGE_ALIGN **m_align**
- bool **m_rtol**
- bool **m_thumb**
- int **pageViewNo**

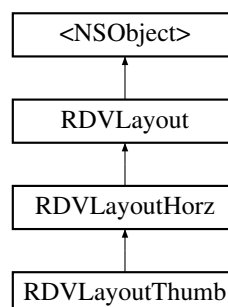
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLayout.m

3.163 RDVLayoutThumb Class Reference

Inheritance diagram for RDVLayoutThumb:



Instance Methods

- (id) - **init:del:**

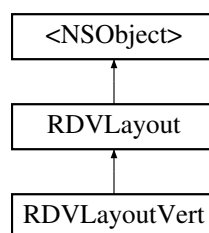
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLLayout.m

3.164 RDVLLayoutVert Class Reference

Inheritance diagram for RDVLLayoutVert:



Instance Methods

- (void) - **vSetAlign:**

Protected Attributes

- PAGE_ALIGN **m_align**

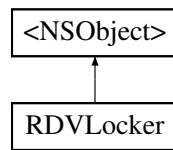
Additional Inherited Members

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLLayout.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVLLayout.m

3.165 RDVLocker Class Reference

Inheritance diagram for RDVLocker:



Instance Methods

- (void) - **lock**
- (void) - **unlock**

Protected Attributes

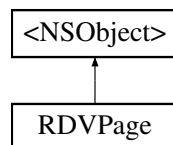
- pthread_mutex_t **mutex**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVGlobal.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVGlobal.m

3.166 RDVPage Class Reference

Inheritance diagram for RDVPage:



Instance Methods

- (id) - **init:doc:pageno:cw:**
- (void) - **vLayerInit:**
- (void) - **vLayerDel**
- (PDFPage *) - **GetPage**
- (int) - **GetX**
- (int) - **GetY**
- (float) - **GetPDFX:**
- (float) - **GetPDFY:**
- (int) - **GetVX:**

- (int) - **GetVY:**
- (int) - **GetWidth**
- (int) - **GetHeight**
- (float) - **GetScale**
- (float) - **ToPDFX:x:**
- (float) - **ToPDFY:y:**
- (int) - **ToDIBX:**
- (int) - **ToDIBY:**
- (float) - **ToPDFSize:**
- ([PDFMatrix](#) *) - **CreateInvertMatrix:scrollx:**
- ([PDFMatrix](#) *) - **CreateIMatrix:scrollx:scrolly:**
- (void) - **vDestroy:**
- (void) - **vLayout:x:y:scale:**
- (void) - **vClips:thread:**
- (void) - **vEndPage:**
- (NSMutableArray *) - **vBackCache**
- (void) - **vBackEnd:thread:**
- (bool) - **vFinished**
- (void) - **vRenderAsync:thread:docx:docy:vw:**
- (void) - **vRenderSync:thread:docx:docy:vw:**
- (void) - **vDraw:thread:docx:docy:vw:**
- (bool) - **vDrawZoom:**
- (void) - **vZoomStart**
- (void) - **vZoomEnd:**

Protected Attributes

- [PDFPage](#) * **m_page**
- [RDVCacheSet](#) * **m_caches**
- [RDVCacheSet](#) * **m_caches_zoom**
- CALayer * **m_layer**
- [PDFDoc](#) * **m_doc**
- int **m_pageno**
- int **m_x**
- int **m_y**
- int **m_w**
- int **m_h**
- int **m_cw**
- int **m_ch**
- int **m_x0**
- int **m_y0**
- int **m_x1**
- int **m_y1**
- int **m_xb0**
- int **m_yb0**
- float **m_scale**
- bool **m_need_clip**
- bool **m_thumb**

Properties

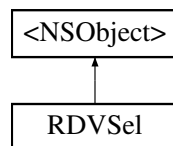
- int **pageno**
- int **x**
- int **y**
- int **w**
- int **h**
- float **scale**
- bool **thumbMode**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVPage.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVPage.m

3.167 RDVSEL Class Reference

Inheritance diagram for RDVSEL:



Instance Methods

- (id) - **init:page:**
- (bool) - **Remove**
- (void) - **Reset**
- (void) - **Clear**
- (void) - **SetSel:x1:y1:x2:**
- (bool) - **SetSelMarkup:**
- (NSString *) - **GetSelString**
- (void) - **DrawSel:canvas:**
- (void) - **drawOffScreen:canvas:page:docx:**
- (int) - **startIdx**
- (int) - **endIdx**

Protected Attributes

- PDFPage * **m_page**
- int **m_pgno**
- int **m_index1**
- int **m_index2**
- bool **m_ok**

Properties

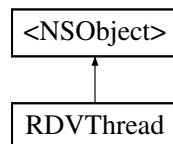
- int **pageno**
- [PDFPage](#) * **pdfpage**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVSel.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVSel.m

3.168 RDVThread Class Reference

Inheritance diagram for RDVThread:



Instance Methods

- (bool) - **create_notifier:**
- (void) - **destroy**
- (void) - **start_render:**
- (void) - **end_render:**
- (void) - **start_find:**
- (void) - **end_page:**
- (void) - **notify_render:**
- (void) - **notify_dealloc:**
- (void) - **notify_find:**

Protected Attributes

- dispatch_queue_t **m_queue**
- struct [RDVThreadBack](#) **m_back**
- id **m_notifier**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVThread.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVThread.m

3.169 RDVThreadBack Struct Reference

Public Attributes

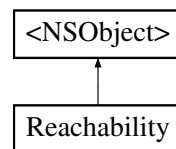
- SEL **OnCacheRendered**
- SEL **OnCacheDestroy**
- SEL **OnFound**

The documentation for this struct was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/PDFLayout/RDVThread.h

3.170 Reachability Class Reference

Inheritance diagram for Reachability:



Instance Methods

- ([Reachability](#) *) - **initWithReachabilityRef:**
- (BOOL) - **startNotifier**
- (void) - **stopNotifier**
- (BOOL) - **isEqual:**
- (NetworkStatus) - **currentReachabilityStatus**
- (BOOL) - **isReachable**
- (BOOL) - **isConnectionRequired**
- (BOOL) - **connectionRequired**
- (BOOL) - **isConnectionOnDemand**
- (BOOL) - **isInterventionRequired**
- (BOOL) - **isReachableViaWWAN**
- (BOOL) - **isReachableViaWiFi**
- (SCNetworkReachabilityFlags) - **reachabilityFlags**

Class Methods

- ([Reachability](#) *) + **reachabilityWithHostName:**
- ([Reachability](#) *) + **reachabilityWithAddress:**
- ([Reachability](#) *) + **reachabilityForInternetConnection**
- ([Reachability](#) *) + **reachabilityForLocalWiFi**

Properties

- NSString * **key**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/Reachability.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/Reachability.m

3.171 Reachability(private) Category Reference

Instance Methods

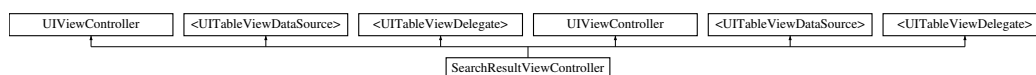
- (NetworkStatus) - **networkStatusForFlags:**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↔
Master_iOS-1.0.2_RC1/PDFViewer/ASIHttpRequest/Reachability.m

3.172 SearchResultViewController Class Reference

Inheritance diagram for SearchResultViewController:



Instance Methods

- (IBAction) - **dismissView:**

Protected Attributes

- UILabel * **footerLabel**
- UINib * **cellLoader**
- NSMutableArray * **items**

Properties

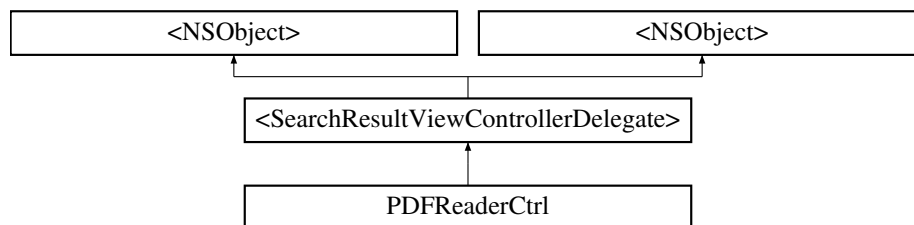
- NSString * **searchedString**
- PDFDoc * **doc**
- id< [SearchResultViewControllerDelegate](#) > **delegate**
- IBOutlet UITableView * **tableView**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/SearchResultTableViewCell.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/SearchResultViewController.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/SearchResultViewController.m

3.173 <SearchResultViewControllerDelegate> Protocol Reference

Inheritance diagram for <SearchResultViewControllerDelegate>:



Instance Methods

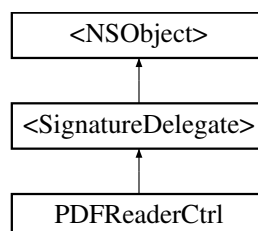
- (void) - **didSelectSelectSearchResult:**
- (void) - **didSelectSelectSearchResult:**

The documentation for this protocol was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/SearchResultTableViewCell.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/SearchResultViewController.h

3.174 <SignatureDelegate> Protocol Reference

Inheritance diagram for <SignatureDelegate>:



Instance Methods

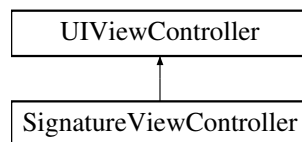
- (void) - **didSign:**
- (void) - **onDismissSignView**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDSignature/SignatureViewController.h

3.175 SignatureViewController Class Reference

Inheritance diagram for SignatureViewController:



Properties

- id< [SignatureDelegate](#) > **delegate**
- int **annotIdx**

The documentation for this class was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDSignature/SignatureViewController.h

3.176 SignatureViewController() Category Reference

Protected Attributes

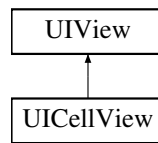
- [UviSignatureView](#) * **sigView**
- UIToolbar * **toolbar**

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/RDSignature/SignatureViewController.m

3.177 UICellView Class Reference

Inheritance diagram for UICellView:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**
- (IBAction) - **onDelete:**
- (void) - **uiLoad:frame:path:frame:**
- (void) - **uiSetDelete:**
- (void) - **uiUpdate**
- (void) - **bkRender**
- ([PDFDoc](#) *) - **uiGetDoc:pswd:**
- (void) - **uiDelete**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFNav/UICellView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFNav/UICellView.m

3.178 UICellView() Category Reference

Protected Attributes

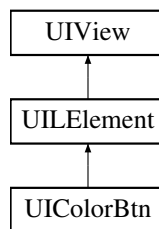
- `__weak IBOutlet UIImageView * mImg`
- `__weak IBOutlet UILabel * mLabel`
- `__weak IBOutlet UIButton * mDelete`
- `NSString * m_path`
- [RDVLocker](#) * `m_locker`
- `func_delete m_delete`
- [PDFDIB](#) * `m_dib`
- `int m_dibw`
- `int m_dibh`

The documentation for this category was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFNav/UICellView.m

3.179 UIColorBtn Class Reference

Inheritance diagram for UIColorBtn:



Instance Methods

- (id) - **initWithCoder:**
- (id) - **initWithFrame:**
- (void) - **setColor:color:has_enable:**
- (void) - **setColor:color:**
- (void) - **showViews**
- (int) - **color**

Protected Attributes

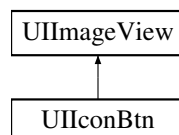
- unsigned int **m_color**
- Boolean **m_has_enable**
- UIViewController * **m_vc**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UIColorBtn.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UIColorBtn.m

3.180 UIIconBtn Class Reference

Inheritance diagram for UIIconBtn:



Instance Methods

- (id) - **initWithCoder:**
- (id) - **initWithFrame:**
- (void) - **setIcon:annot:**
- (int) - **icon**

Protected Attributes

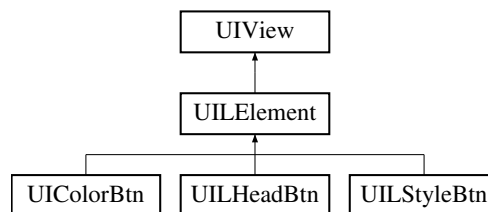
- int **m_ctype**
- int **m_icon**
- UIViewController * **m_vc**
- PDFDIB * **m_dib**
- PDFPopupCtrl * **m_popup**
- NSMutableArray * **m_dibs**
- UIScrollView * **m_view**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UIIconView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UIIconView.m

3.181 UIElement Class Reference

Inheritance diagram for UIElement:



Instance Methods

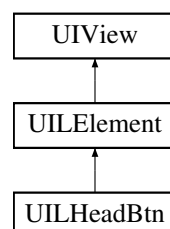
- (id) - **initWithCoder:**
- (id) - **initWithFrame:**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/UIElement.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/UIElement.m

3.182 UILHeadBtn Class Reference

Inheritance diagram for UILHeadBtn:



Instance Methods

- (id) - **initWithCoder:**
- (id) - **initWithFrame:**
- (void) - **setStyle:style:**
- (int) - **style**

Protected Attributes

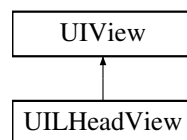
- int **m_style**
- UIViewController * **m_vc**
- PDFPopupCtrl * **pop**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UILHeaderView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UILHeaderView.m

3.183 UILHeaderView Class Reference

Inheritance diagram for UILHeaderView:



Instance Methods

- (id) - **init:frame:**
- (void) - **setStyle:**

Protected Attributes

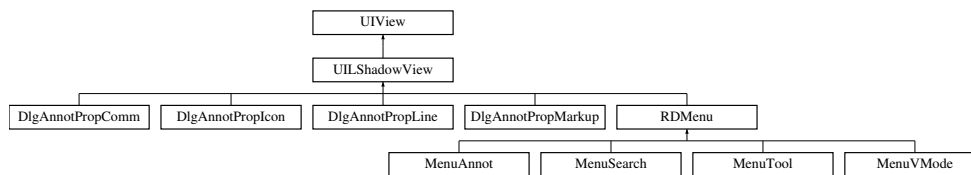
- int **m_style**
- func_lhead **m_callback**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UILHeaderView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UILHeaderView.m

3.184 UILShadowView Class Reference

Inheritance diagram for UILShadowView:



Instance Methods

- (id) - **initWithFrame:**
- (id) - **initWithCoder:**

Properties

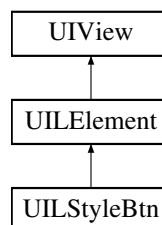
- IBOutlet UIView * **buttonView**
- IBOutlet UIButton * **okButton**
- IBOutlet UIButton * **cancelButton**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/UILShadowView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_Master_iOS-1.0.2_RC1/PDFViewer/UILShadowView.m

3.185 UILStyleBtn Class Reference

Inheritance diagram for UILStyleBtn:



Instance Methods

- (void) - **setDash:dash:dash_cnt:**
- (const CGFloat *) - **dash**
- (int) - **dashCnt**

Protected Attributes

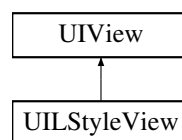
- CGFloat **m_dashes** [4]
- int **m_dashes_cnt**
- UIViewController * **m_vc**
- PDFPopupCtrl * **pop**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UILStyleView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UILStyleView.m

3.186 UILStyleView Class Reference

Inheritance diagram for UILStyleView:



Instance Methods

- (id) - **init:frame:**
- (void) - **setDash:dash:**

Protected Attributes

- CGFloat **m_dashes** [4]
- int **m_dashes_cnt**
- func_lstyle **m_callback**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UILStyleView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔ Master_iOS-1.0.2_RC1/PDFViewer/PDFReader/UILStyleView.m

3.187 UINavigationController(autoRotate) Category Reference

Instance Methods

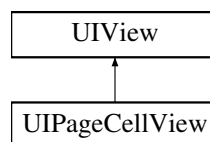
- (BOOL) - **shouldAutorotate**
- (BOOL) - **isPortrait**

The documentation for this category was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/UINavigationController+autoRotate.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/UINavigationController+autoRotate.m

3.188 UIPageCellView Class Reference

Inheritance diagram for UIPageCellView:



Instance Methods

- (void) - **UIUpdate:**
- (void) - **UIRemove**
- (void) - **setPageNo:del:**
- (int) - **getRotate**
- (IBAction) - **OnPageDelete:**
- (IBAction) - **OnPageRotate:**

Protected Attributes

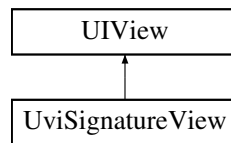
- `__weak IBOutlet UIImageView * mImg`
- `__weak IBOutlet UIView * mTools`
- `int m_rotate`
- `int m_pageno`
- `onPageDelete m_del`

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/PDFPages/UIPageCellView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↔Master_iOS-1.0.2_RC1/PDFViewer/PDFPages/UIPageCellView.m

3.189 UviSignatureView Class Reference

Inheritance diagram for UviSignatureView:



Instance Methods

- (void) - **captureSignature**
- (void) - **signatureImage:text:fitSignature:**
- (void) - **erase**

Protected Attributes

- CGPoint **previousPoint**
- UIBezierPath * **signPath**
- UIImage * **resultImage**
- NSArray * **backgroundLines**

Properties

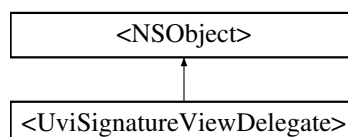
- NSMutableArray * **pathArray**
- UIColor * **lineColor**
- CGFloat **lineWidth**
- BOOL **signatureExists**

The documentation for this class was generated from the following files:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/RDSignature/UviSignatureView.h
- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_M↵
Master_iOS-1.0.2_RC1/PDFViewer/RDSignature/UviSignatureView.m

3.190 <UviSignatureViewDelegate> Protocol Reference

Inheritance diagram for <UviSignatureViewDelegate>:



Instance Methods

- (void) - **shakeCompleted**

The documentation for this protocol was generated from the following file:

- C:/Users/df/Documents/Progetti_Radaee/iOS/RadaeePDF_Master_iOS-1.0.2_RC1/RadaeePDF_↵
Master_iOS-1.0.2_RC1/PDFViewer/RDSignature/UviSignatureView.h

[twoside]book

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fancyhdr

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xeCJK [utf8]inputenc

newunicodechar -- 2233

[pagebackref=true]hyperref

caption

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