
PDFAnnotationSquare Class Reference

[Graphics & Imaging](#) > [Cocoa](#)



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PDFAnnotationSquare Class Reference

Inherits from	PDFAnnotation : NSObject
Conforms to	NSObject (NSObject)
Framework	Library/Frameworks/Quartz.framework/Frameworks/PDFKit.framework
Availability	Available in Mac OS X v10.4 and later.
Declared in	PDFAnnotationSquare.h

Overview

A PDFAnnotationSquare object displays a rectangle on a page. Square annotations are like circle annotations (instances of the PDFAnnotationCircle class) apart from the shape.

The `setLineWidth:` and `setStyle:` methods of the annotation's associated PDFBorder object determines the stroke thickness and style. The `setColor:` method of the PDFAnnotation class determines the stroke color.

Tasks

Accessor Methods

- [interiorColor](#) (page 5)
Gets the fill color used for drawing the annotation.
- [setInteriorColor:](#) (page 6)
Sets the fill color used for drawing the annotation.

Instance Methods

interiorColor

Gets the fill color used for drawing the annotation.

```
- (NSColor *)interiorColor
```

Availability

Available in Mac OS X v10.4 and later.

See Also

- [setInteriorColor:](#) (page 6)

Declared In

PDFAnnotationSquare.h

setInteriorColor:

Sets the fill color used for drawing the annotation.

- (void)setInteriorColor:(NSColor *)*color*

Availability

Available in Mac OS X v10.4 and later.

See Also

- [interiorColor](#) (page 5)

Declared In

PDFAnnotationSquare.h

Document Revision History

This table describes the changes to *PDFAnnotationSquare Class Reference*.

Date	Notes
2006-05-23	First publication of this content as a separate document.

REVISION HISTORY

Document Revision History

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I

interiorColor [instance method 5](#)

S

setInteriorColor: [instance method 6](#)