

aColor

Color

Color class

Key
instance-of

OB Package Browser: Color

C... (class search), i... (implementor search), #C... (class ref search), #s... (sender)

Graphics

- Display Objects
- External-Ffenestri
- External-Ffenestri-Test
- Files
- Fonts
- Primitives
- Text

pkgs hier. smart groups instance ? class trail

Color - access - 2 implementors - in no change set

hue

"Return the hue of this color, an angle in the range [0.0..360.0]."

```
| r g b max min span h |  
r := self privateRed.  
g := self privateGreen.  
b := self privateBlue.  
  
max := ((r max: g) max: b).  
min := ((r min: g) min: b).  
span := (max - min) asFloat.
```

OB Package Browser: Color

C... (class search), i... (implementor search), #C... (class ref search), #s... (sender)

Primitives

- Text
- Transformations
- GraphicsTests
- HostMenus
- ImageForDevelopers
- Installer-Core
- Kernel

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Color class - examples - 2 implementors - in no change set

wheel: *thisMany*

"Return a collection of *thisMany* colors evenly spaced around the color wheel."
"Color showColors: (Color wheel: 12)"

^ Color wheel: *thisMany* saturation: 0.9 brightness: 0.7