

aColor

Color

Color class

Key  
*instance-of*  
→→

OB Package Browser: Color

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

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

BitBlt  
Pen  
PenPointRecorder  
WarpBlt  
Bitmap  
Color  
TranslucentColor  
ColorMap  
Point

-- all --  
\*KomHttpServer  
\*Polymorph-Widgets

alpha  
blue  
brightness

pkgs hier. smart groups instance ? class

Color - access - 2 implementors - in no change set

hue

"Return the hue of this color, an angle in the range 0 to 360 degrees."

```
| 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 search)

Primitives  
Text  
Transformations  
GraphicsTests  
HostMenus  
ImageForDevelopers  
Installer-Core  
Kernel

BitBlt  
Pen  
PenPointRecorder  
WarpBlt  
Bitmap  
Color  
TranslucentColor  
ColorMap  
Point

-- all --  
\*system-settings-browser  
class initialization  
color from user  
colormaps  
examples  
initialization  
instance creation  
named colors  
other  
-- long (?) --

pkgs hier. smart groups instance ? class trait

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

colorRampForDepth:extent  
hotColdShades:  
showColorCube  
showColors:  
showHSVPalettes  
showHuesInteractively  
wheel:  
wheel:saturation:brightness