

java.awt.font.* Attribute

Methods declared in supertypes are hidden in subtypes



Serializable

java.text

AttributedCharacterIterator.Attribute

Attribute (String name)

Accessors

String getName ()

Object

boolean equals (Object obj)

int hashCode ()

String toString ()

Other Protected Methods

Object readResolve ()

Attribute

LANGUAGE, READING, INPUT_METHOD_SEGMENT

GraphicAttribute

GraphicAttribute (int alignment)

Accessors

float getAdvance ()

int getAlignment ()

float getAscent ()

Rectangle2D getBounds ()

float getDescent ()

GlyphJustificationInfo getJustificationInfo ()

Other Public Methods

void draw (Graphics2D graphics, float x, float y)

ImageGraphicAttribute

ImageGraphicAttribute (Image image, int alignment)

ImageGraphicAttribute

ImageGraphicAttribute (Image image, int alignment, float originX, float originY)

boolean equals (Object rhs)

boolean equals (ImageGraphicAttribute rhs)

int hashCode ()

ShapeGraphicAttribute

ShapeGraphicAttribute (Shape shape, int alignment, boolean stroke)

ShapeGraphicAttribute

ShapeGraphicAttribute (Shape shape, int alignment, boolean stroke)

boolean equals (Object rhs)

boolean equals (ShapeGraphicAttribute rhs)

int hashCode ()

boolean STROKE, FILL

TextAttribute

TextAttribute (String name)

TextAttribute

FAMILY, WEIGHT, WIDTH, POSTURE, SIZE, TRANSFORM, SUPERScript, FONT, CHAR_REPLACEMENT, FOREGROUND, BACKGROUND, UNDERLINE, STRIKETHROUGH, RUN_DIRECTION, BID_DIRECTION, JUSTIFICATION, INPUT_METHOD_HIGHLIGHT, INPUT_METHOD_UNDERLINE, SWAP_COLORS, NUMERIC_SHAPING

Float

WEIGHT_EXTRA_LIGHT, WEIGHT_LIGHT, WEIGHT_WEIGHT_DEMILIGHT, WEIGHT_REGULAR, WEIGHT_SEMIBOLD, WEIGHT_MEDIUM, WEIGHT_DEMIBOLD, WEIGHT_BOLD, WEIGHT_EXTRA_BOLD, WEIGHT_ULTRABOLD, WIDTH_CONDENSED, WIDTH_SEMI_CONDENSED, WIDTH_REGULAR, WIDTH_SEMI_EXTENDED, WIDTH_EXTENDED, POSTURE_REGULAR, POSTURE_OBLIQUE, JUSTIFICATION_FULL, JUSTIFICATION_NONE, SUPERScript_SUPER, SUPERScript_SUB, UNDERLINE_ON, UNDERLINE_LOW_ONE_PIXEL, UNDERLINE_LOW_TWO_PIXEL, UNDERLINE_LOW_DOTTED, UNDERLINE_LOW_GRAY, UNDERLINE_LOW_DASHED, STRIKETHROUGH_ON, RUN_DIRECTION_LTR, RUN_DIRECTION_RTL, SWAP_COLORS_ON

Integer

SUPERScript_SUPER, SUPERScript_SUB, UNDERLINE_ON, UNDERLINE_LOW_ONE_PIXEL, UNDERLINE_LOW_TWO_PIXEL, UNDERLINE_LOW_DOTTED, UNDERLINE_LOW_GRAY, UNDERLINE_LOW_DASHED, STRIKETHROUGH_ON, RUN_DIRECTION_LTR, RUN_DIRECTION_RTL, SWAP_COLORS_ON

Boolean

STRIKETHROUGH_ON, RUN_DIRECTION_LTR, RUN_DIRECTION_RTL, SWAP_COLORS_ON



Serializable

NumericShaper

NumericShaper

Static Methods

NumericShaper getContextualShaper (int ranges)

NumericShaper getContextualShaper (int ranges, int defaultContext)

NumericShaper getShaper (int singleRange)

Accessors

int getRanges ()

boolean isContextual ()

boolean equals (Object o)

int hashCode ()

String toString ()

Other Public Methods

void shape (char[] text, int start, int count)

void shape (char[] text, int start, int count, int context)

int

EUROPEAN, ARABIC, EASTERN_ARABIC, DEVANAGARI, BENGALI, GURMUKHI, GUJARATI, ORIYA, TAMIL, TELUGU, KANNADA, MALAYALAM, THAI, LAO, TIBETAN, MYANMAR, ETHIOPIC, KHMER, MONGOLIAN, ALL_RANGES

TransformAttribute

TransformAttribute (AffineTransform transform)

TransformAttribute

AffineTransform getTransform ()

boolean isIdentity ()