



java.awt.image.renderable.*

Methods declared in supertypes are hidden in subtypes



Cloneable



Serializable

RenderContext	
RenderContext (AffineTransform usr2dev)	RenderingHintsHints
RenderContext (AffineTransform usr2dev, RenderingHintsHints)	Shape aoi
RenderContext (AffineTransform usr2dev, Shape aoi, RenderingHintsHints)	
Accessors	
Shape get / setAreaOfInterest()	
RenderingHints get / setRenderingHints()	
AffineTransform get / setTransform()	
Object	
Other Public Methods	
Object clone()	
void concatenateTransform(AffineTransform modTransform)	
void preConcatenateTransform(AffineTransform modTransform)	

ParameterBlock	
ParameterBlock ()	Vector sources
ParameterBlock (Vector sources)	Vector parameters
Accessors	
byte getByteParameter(int index)	
char getCharParameter(int index)	
double getDoubleParameter(int index)	
float getFloatParameter(int index)	
int getIntParameter(int index)	
long getLongParameter(int index)	
int getNumParameters()	
int getNumSources()	
Object getObjectParameter(int index)	
Class[] getParamClasses()	
Vector get / setParameters()	
RenderableImage getRenderableSource(int index)	
RenderedImage getRenderedSource(int index)	
short getShortParameter(int index)	
Object get / setSource(int index)	
Vector get / setSources()	
ParameterBlock set (Object obj, int index)	
ParameterBlock set (byte b, int index)	
ParameterBlock set (char c, int index)	
ParameterBlock set (short s, int index)	
ParameterBlock set (int i, int index)	
ParameterBlock set (long l, int index)	
ParameterBlock set (float f, int index)	
ParameterBlock set (double d, int index)	
ParameterBlock setSource (Object source, int index)	
Collectors	
ParameterBlock add (Object obj)	
ParameterBlock add (byte b)	
ParameterBlock add (char c)	
ParameterBlock add (short s)	
ParameterBlock add (int i)	
ParameterBlock add (long l)	
ParameterBlock add (float f)	
ParameterBlock add (double d)	
ParameterBlock addSource (Object source)	
void removeParameters()	
void removeSources()	
Object	Object clone()
Other Public Methods	Object shallowClone()

RenderedImageFactory
RenderedImage create (ParameterBlock paramBlock, RenderingHintsHints)

ContextualRenderedImageFactory
Accessors
Rectangle2D getBounds2D (ParameterBlock paramBlock)
Object getProperty (ParameterBlock paramBlock, String name)
String[] getPropertyNames()
boolean isDynamic()
Other Public Methods
RenderedImage create (RenderContext renderContext, ParameterBlock paramBlock)
RenderContext mapRenderContext (int i, RenderContext renderContext, ParameterBlock paramBlock, RenderableImage image)

RenderableImage
Accessors
float getHeight()
float getMinX()
float getMinY()
Object getProperty (String name)
String[] getPropertyNames()
Vector getSources()
float getWidth()
boolean isDynamic()
Other Public Methods
RenderedImage createDefaultRendering()
RenderedImage createRendering (RenderContext renderContext)
RenderedImage createScaledRendering (int w, int h, RenderingHintsHints)
String HINTS_OBSERVED

RenderableImageOp
RenderableImageOp (ContextualRenderedImageFactory CRIF, ParameterBlock paramBlock)
ParameterBlock get / setParameterBlock()
ParameterBlock setParameterBlock (ParameterBlock paramBlock)