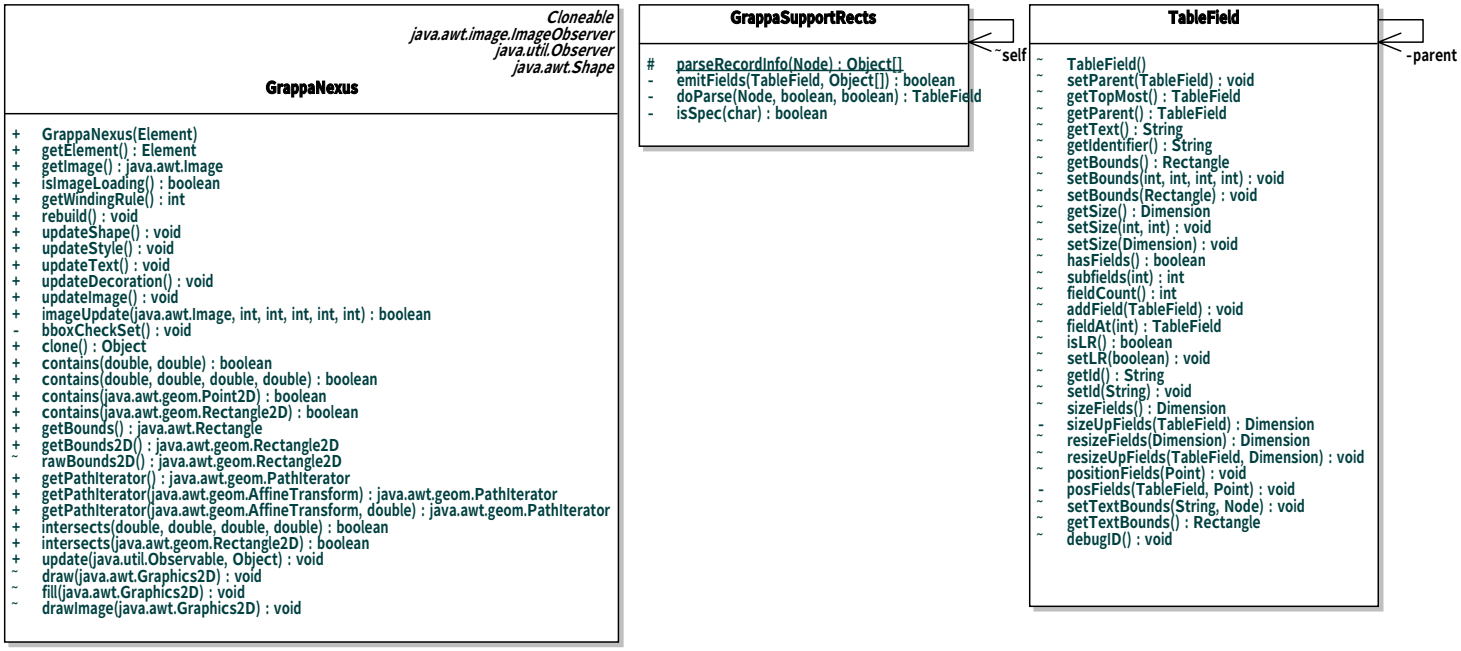
Cloneable
java.awt.image.ImageObserver
java.util.Observer
java.awt.Shape
GrappaNexus
+ GrappaNexus(Element)
+ getElement() : Element
+ getImage() : java.awt.Image
+ isImageLoading() : boolean
+ getWindingRule() : int
+ rebuild() : void
+ updateShape() : void
+ updateStyle() : void
+ updateText() : void
+ updateDecoration() : void
+ updateImage() : void
+ imageUpdate(java.awt.Image, int, int, int, int, int) : boolean
- bboxCheckSet() : void
+ clone() : Object
+ contains(double, double) : boolean
+ contains(double, double, double, double) : boolean
+ contains(java.awt.geom.Point2D) : boolean
+ contains(java.awt.geom.Rectangle2D) : boolean
+ getBounds() : java.awt.Rectangle
+ getBounds2D() : java.awt.geom.Rectangle2D
~ rawBounds2D() : java.awt.geom.Rectangle2D
+ getPathIterator() : java.awt.geom.PathIterator
+ getPathIterator(java.awt.geom.AffineTransform) : java.awt.geom.PathIterator
+ getPathIterator(java.awt.geom.AffineTransform, double) : java.awt.geom.PathIterator
+ intersects(double, double, double, double) : boolean
+ intersects(java.awt.geom.Rectangle2D) : boolean
+ update(java.util.Observable, Object) : void
~ draw(java.awt.Graphics2D) : void
~ fill(java.awt.Graphics2D) : void
~ drawImage(java.awt.Graphics2D) : void
GrappaSupportRects
parseRecordInfo(Node) : Object[]
- emitFields(TableField, Object[]) : boolean
- doParse(Node, boolean, boolean) : TableField
- isSpec(char) : boolean
~self
TableField
~ TableField()
~ setParent(TableField) : void
~ getTopMost() : TableField
~ getParent() : TableField
~ getText() : String
~ getIdentifier() : String
~ getBounds() : Rectangle
~ setBounds(int, int, int, int) : void
~ setBounds(Rectangle) : void
~ getSize() : Dimension
~ setSize(int, int) : void
~ setSize(Dimension) : void
~ hasFields() : boolean
~ subfields(int) : int
~ fieldCount() : int
~ addField(TableField) : void
~ fieldAt(int) : TableField
~ isLR() : boolean
~ setLR(boolean) : void
~ getId() : String
~ setId(String) : void
~ sizeFields() : Dimension
- sizeUpFields(TableField) : Dimension
~ resizeFields(Dimension) : Dimension
~ resizeUpFields(TableField, Dimension) : void
~ positionFields(Point) : void
- posFields(TableField, Point) : void
~ setTextBounds(String, Node) : void
~ getTextBounds() : Rectangle
~ debugID() : void
-parent