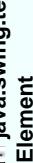


Methods declared in supertypes are hidden in subtypes





Object getAttribute (Object key) int getAttributeCount()

Enumeration getAttributeNames()

boolean isDefined (Object attrName) AttributeSet getResolveParent()

boolean is Equal (Attribute Set attr)

boolean contains Attribute (Object name, Object value) Other Public Methods

boolean containsAttributes (AttributeSet attributes) AttributeSet copyAttributes()

Object NameAttribute, ResolveAttribute

interface CharacterAttribute

interface ColorAttribute interface FontAttribute

interface ParagraphAttribute

#### T MutableAttributeSet

void addAttribute (Object name, Object value) void setResolveParent(AttributeSetparent)

void add / removeAttributes (AttributeSet attributes)

void removeAttributes (Enumeration names) void removeAttribute (Object name)

### javax.swing.tree. **TreeNode**

Accessors

int getIndex (TreeNode node) TreeNode getChildAt (int childIndex) boolean getAllowsChildren() int getChildCount()

TreeNode getParent()

boolean isLeaf()

Enumeration children () Other Public Methods

#### T Element

AttributeSet getAttributes()

Element getElement (int index) Document getDocument()

int getElementIndex (int offset)

int getElementCount()

int getEndOffset() String getName ()

Element getParentElement() int getStartOffset()

boolean isLeaf()

#### Serializable

# T AbstractDocument.AbstractElement

AbstractElement (Element parent, AttributeSeta)

# void finalize ()

Other Public Methods void dump (PrintStream psOut, int indentAmount)

#### AbstractDocument.BranchElement BranchElement (Element parent, AttributeSeta)

String toString () Object

Element positionToElement (int pos) Other Public Methods

void replace (int offset, int length, Element[] elems)

#### javax.swing.text.html. HTMLDocument.BlockElement **BlockElement** (Element parent, AttributeSeta)

## T AbstractDocument.LeafElement

LeafElement (Element parent, AttributeSeta, int offs0, int offs1)

String toString()

# Javax.swing.text.html. HTMLDocument.RunElement

RunElement (Element parent, AttributeSet a, int offs0, int offs1)



#### T ElementIterator

Elementiterator (Document document)
Elementiterator (Element root)

Object clone () Other Public Methods Element current()

int depth ()

Element first ()

Element previous () Element next()

Serializable

# T DefaultStyledDocument.ElementBuffer

ElementBuffer (Element root)

Accessors + Collectors

Element getRootElement()
# void insertUpdate (ElementSpec[]data)

**Event Methods** 

# void removeUpdate()

void change (int offset, int length, DefaultDocumentEventde) void insert (int offset, int length, ElementSpec[]data, DefaultDocumentEventde)

void remove (int offset, int length, DefaultDocumentEventde) Other Methods

Element clone (Element parent, Element clonee)

# void changeUpdate()

# T DefaultStyledDocument.ElementSpec

ElementSpec (AttributeSeta, short type)
ElementSpec (AttributeSeta, short type, int len)
ElementSpec (AttributeSeta, short type, char] txt, int offs, int len)

short get / setDirection () char[] getArray () AttributeSet getAttributes () Accessors

short get/setType() int getLength() int getOffset()

Object

String toString ()

short StarTagType, EndTagType, ContentType, JoinPreviousDirection JoinNextDirection, OriginateDirection JoinFractureDirection www.falkhausen.de Version 0.8 Copyright 2002 by Markus Falkhausen. All rights reserved.