

javax.swing.text.* AttributeSet

Methods declared in supertypes are hidden in subtypes

 **AttributeSet**

Accessors

Object

`getAttribute (Object key)`

`int getAttributeCount ()`

Enumeration

`getAttributeNames ()`

AttributeSet

`getResolverParent ()`

boolean

`isDefined (Object attrName)`

boolean

`isEqual (AttributeSet attr)`

Other Public Methods

boolean

`containsAttribute (Object name, Object value)`

boolean

`containsAttributes (AttributeSet attributes)`

AttributeSet

`copyAttributes ()`

Object

`NameAttribute, ResolveAttribute`

interface CharacterAttribute

`interface ColorAttribute`

`interface FontAttribute`

`interface ParagraphAttribute`

 **MutableAttributeSet**

void

`selfResolveParent (AttributeSet parent)`

void

`addAttribute (Object name, Object value)`

void


`add / removeAttributes (AttributeSet attributes)`

void

`removeAttribute (Object name)`

void

`removeAttributes (Enumeration names)`

 **StyleContext.SmallAttributeSet**

SmallAttributeSet (Object[] attributes)

`SmallAttributeSet (AttributeSet attr)`

Object

`clone ()`

boolean


`equals (Object obj)`

int

`hashCode ()`

String

`toString ()`

 **Element**

AttributeSet

`getAttributes ()`

Document

`getDocument ()`

Element

`getElement (int index)`

int

`getElementCount ()`

int

`getElementIndex (int offset)`

int

`getEndOffset ()`

String

`getName ()`

Element


`getParentElement ()`

int

`getStartOffset ()`

boolean

`isLeaf ()`

 javax.swing.tree. **TreeNode**

Accessors

boolean

`getAllowsChildren ()`

TreeNode

`getChildAt (int childIndex)`

int

`getChildCount ()`

int

`getIndex (TreeNode node)`

TreeNode

`getParent ()`

boolean

`isLeaf ()`

Other Public Methods

Enumeration

`children ()`

 **Style**

Accessors


String

`getName ()`

Event Methods

void

`add / removeChangeListener (ChangeListener l)`

 **SimpleAttributeSet**

SimpleAttributeSet ()

`SimpleAttributeSet (AttributeSet source)`

Accessors

boolean

`isEmpty ()`

Object

`clone ()`

boolean

`equals (Object obj)`

int


`hashCode ()`

String

`toString ()`

AttributeSet

`EMPTY`

 **AbstractElement**

AbstractElement (Element parent, AttributeSet a)


Object


`finalize ()`

Other Public Methods

void

`dump (PrintStream psOut, int indentAmount)`

 **Serializable**

 **StyleContext.NamedStyle**

NamedStyle ()

`NamedStyle (Style parent)`

`NamedStyle (String name, Style parent)`

Event Methods

void

`fireStateChanged ()`

ChangeListener[]

`getChangeListeners ()`

EventListener[]

`getListeners (Class listenerType)`

Object

`toString ()`

 **AbstractDocument.BranchElement**

BranchElement (Element parent, AttributeSet a)

Object

`toString ()`

Other Public Methods

Element

`positionToElement (int pos)`

void

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

 **BlockElement**

BlockElement (Element parent, AttributeSet a)

javax.swing.text.html. **HTMLDocument.BlockElement**

 **AbstractDocument.LeafElement**

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

String

`toString ()`

 **RunElement**

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

javax.swing.text.html. **HTMLDocument.RunElement**

