java.swing.text.*
Position

Methods declared in supertypes are hidden in subtypes

Position

int getOffset ()

class **Bias**

Position.Bias

String toString ()

Bias Forward, Backward

Cloneable

CharacterIterator

Accessors
int getBeginIndex ()
int getEndIndex ()
int get / setIndex ()
char setIndex (int position)
Object
Object clone ()
Other Public Methods
char current ()
char first ()
char last ()
char next ()
char previous ()

char DONE

Segment

Segment ()
Segment (char[] array, int offset, int count)

Accessors
boolean is / setPartialReturn ()
Object
String toString ()

char[] array
int offset, count

TabSet

TabSet (TabStop[] tabs)

Accessors
TabStop getTab (int index)
TabStop getTabAfter (float location)
int getTabCount ()
int getTabIndex (TabStop tab)
int getTabIndexAfter (float location)
Object
String toString ()

TabStop

TabStop (float pos)
TabStop (float pos, int align, int leader)

Accessors
int getAlignment ()
int getLeader ()
float getPosition ()
Object
boolean equals (Object other)
int hashCode ()
String toString ()

int ALIGN_LEFT, ALIGN_RIGHT,
ALIGN_CENTER, ALIGN_DECIMAL,
ALIGN_BAR, LEAD_NONE,
LEAD_DOTS, LEAD_HYPHENS,
LEAD_UNDERLINE, LEAD_THICKLINE,
LEAD_EQUALS

Serializable

Serializable

javax.swing. **SizeRequirements**

SizeRequirements ()
SizeRequirements (int min, int pref, int max, float a)

Static Methods
int[] **adjustSizes** (int delta, SizeRequirements[]children)
void **calculateAlignedPositions** (int allocated, SizeRequirements total,
                    SizeRequirements[]children, int[] offsets, int[] spans)
void **calculateAlignedPositions** (int allocated, SizeRequirements total,
                    SizeRequirements[]children, int[] offsets, int[] spans, boolean normal)
void **calculateTiledPositions** (int allocated, SizeRequirements total,
                    SizeRequirements[]children, int[] offsets, int[] spans)
void **calculateTiledPositions** (int allocated, SizeRequirements total,
                    SizeRequirements[]children, int[] offsets, int[] spans, boolean forward)
SizeRequirements **getAlignedSizeRequirements** (SizeRequirements[]children)
SizeRequirements **getTiledSizeRequirements** (SizeRequirements[]children)
Object
String toString ()

int minimum, preferred, maximum
float alignment