🗐 javax.swing.*
Panes

Methods declared in supertypes are hidden in subtypes

🗐 Box

Box (int axis)

Component **createGlue** ()
          Box **createHorizontalBox** ()
Component **createHorizontalGlue** ()
Component **createHorizontalStrut** (int width)
Component **createRigidArea** (Dimension d)
          Box **createVerticalBox** ()
Component **createVerticalGlue** ()
Component **createVerticalStrut** (int height)

class **Filler**

🗐 Box.Filler

Filler (Dimension min, Dimension pref, Dimension max)

void changeShape (Dimension min, Dimension pref, Dimension max)

🗐 JSplitPane

JSplitPane ()
JSplitPane (int newOrientation)
JSplitPane (int newOrientation, boolean newContinuousLayout)
JSplitPane (int newOrientation, Component newLeftComponent,   Component newRightComponent)
JSplitPane (int newOrientation, boolean newContinuousLayout, Component newLeftComponent,
          Component newRightComponent)

Accessors
Component get / setBottomComponent ()
          int get / setDividerLocation ()
          int get / setDividerSize ()
          int get / setLastDividerLocation ()
Component get / setLeftComponent ()
          int getMaximumDividerLocation ()
          int getMinimumDividerLocation ()
          int get / setOrientation ()
    double get / setResizeWeight ()
Component get / setRightComponent ()
Component get / setTopComponent ()
SplitPaneUI get / setUI ()
    boolean is / setContinuousLayout ()
    boolean is / setOneTouchExpandable ()
          void setDividerLocation (double proportionalLocation)
Other Public Methods
          void resetToPreferredSizes ()

int VERTICAL_SPLIT, HORIZONTAL_SPLIT
String LEFT, RIGHT, TOP, BOTTOM, DIVIDER, ORIENTATION_PROPERTY,
          CONTINUOUS_LAYOUT_PROPERTY, DIVIDER_SIZE_PROPERTY,
          ONE_TOUCH_EXPANDABLE_PROPERTY, LAST_DIVIDER_LOCATION_PROPERTY,
          DIVIDER_LOCATION_PROPERTY, RESIZE_WEIGHT_PROPERTY

🗐 java.awt. *Component*

🗐 java.awt. **Container**

🗐 *JComponent*

🗐 JPanel

JPanel ()
JPanel (LayoutManager layout)
JPanel (boolean isDoubleBuffered)
JPanel (LayoutManager layout,   boolean isDoubleBuffered)

PanelUI get / setUI ()

🗐 JTabbedPane

JTabbedPane ()
JTabbedPane (int tabPlacement)
JTabbedPane (int tabPlacement, int tabLayoutPolicy)

Accessors
              Color get / setBackgroundAt (int index)
          Rectangle getBoundsAt (int index)
          Component get / setComponentAt (int index)
              Icon get / setDisabledIconAt (int index)
              int get / setDisplayedMnemonicIndexAt (int tabIndex)
              Color get / setForegroundAt (int index)
              Icon get / setIconAt (int index)
              int get / setMnemonicAt (int tabIndex)
SingleSelectionModel get / setModel ()
          Component get / setSelectedComponent ()
              int get / setSelectedIndex ()
              int getTabCount ()
              int get / setTabLayoutPolicy ()
              int get / setTabPlacement ()
              int getTabRunCount ()
            String get / setTitleAt (int index)
            String get / setToolTipTextAt (int index)
        TabbedPaneUI get / setUI ()
          boolean is / setEnabledAt (int index)
Collectors
              void addTab (String title, Component component)
              void addTab (String title, Icon icon, Component component)
              void addTab (String title, Icon icon, Component component, String tip)
              void insertTab (String title, Icon icon, Component component, String tip, int index)
              void removeTabAt (int index)
Event Methods
              void add / removeChangeListener (ChangeListener l)
ChangeListener createChangeListener ()
void fireStateChanged ()
      ChangeListener[] getChangeListeners ()
Other Public Methods
              int indexAtLocation (int x, int y)
              int indexOfComponent (Component component)
              int indexOfTab (String title)
              int indexOfTab (Icon icon)

int WRAP_TAB_LAYOUT, SCROLL_TAB_LAYOUT

🗐 *SwingConstants*

int CENTER, TOP, LEFT,
      BOTTOM, RIGHT, NORTH,
      NORTH_EAST, EAST,
      SOUTH_EAST, SOUTH,
      SOUTH_WEST, WEST,
      NORTH_WEST,
      HORIZONTAL, VERTICAL,
      LEADING, TRAILING,
      NEXT, PREVIOUS