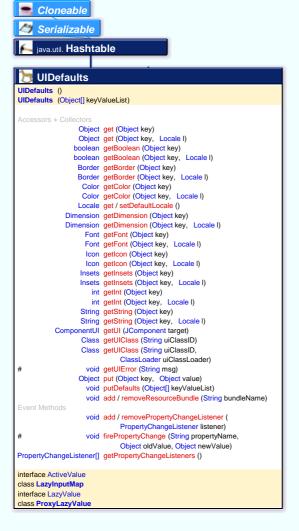
javax.swing.* LookAndFeel

```
tookAndFeel
                                 Object getDesktopPropertyValue (String systemPropertyName, Object fallbackValue)
                                   void installBorder (JComponent c, String defaultBorderName)
void installColors (JComponent c, String defaultByName, String defaultByName, String defaultByName, Void installColorsAndFont (JComponent c, String defaultByName,
                                    String defaultFgName, String defaultFontName)
void loadKeyBindings (InputMap retMap, Object[] keys)
                ComponentInputMap makeComponentInputMap (JComponent c, Object[] keys)
                                Object makelcon (Class baseClass, String gifFile)
    InputMap makeInputMap (Object[] keys)

JTextComponent.KeyBinding[] makeKeyBindings (Object[] keyBindingList)

void uninstallBorder (JComponent c)
                            UIDefaults getDefaults ()
                                  String getDescription ()
                                  String getID ()
                                  String getName ()
                               boolean getSupportsWindowDecorations () boolean isNativeLookAndFeel ()
                               boolean isSupportedLookAndFeel ()
                                  String toString ()
     Other Public Methods
                                    void initialize ()
                                    void provideErrorFeedback (Component component)
                                     void uninitialize ()
javax.swing.plaf.basic. BasicLookAndFeel
                                                                                  javax.swing.plaf.multi. MultiLookAndFeel
```









```
UIDefaults.ProxyLazyValue
ProxyLazyValue (String c)
ProxyLazyValue (String c, String m)
ProxyLazyValue (String c, Object[] o)
ProxyLazyValue (String c, String m, Object[] o)
UIDefaults.LazyInputMap
```

LazyInputMap (Object[] bindings)

