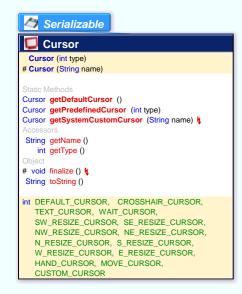
java.awt.*Toolkit, Cursor, Robot



```
Robot

Robot () 
Robot (GraphicsDevice screen) 
Accessors

int get / setAutoDelay ()
Color getPixelColor (int x, int y)
boolean is / setAutoWaitForIdle ()

Object
String toString ()
Other Public Methods
BufferedImage createScreenCapture (Rectangle screenRect)
void delay (int ms)
void keyPress (int keycode)
void keyRelease (int keycode)
void mouseMove (int x, int y)
void mousePress (int buttons)
void mouseRelease (int buttons)
void mouseWheel (int wheelAmt)
void waitForIdle ()
```

```
🔲 Toolkit
                   Toolkit getDefaultToolkit ()
                Container getNativeContainer (Component c)
String getProperty (String key, String defaultValue)
               Dimension getBestCursorSize (int preferredWidth, int preferredHeight) \$
              ColorModel getColorModel () $
                   Object getDesktopProperty (String propertyName)
                    Image getImage (String filename)
                    Image getImage (URL url)
                  boolean get / setLockingKeyState (int keyCode) \( \psi \) int getMaximumCursorColors () \( \psi \)
                       int getMenuShortcutKeyMask () $
                 PrintJob getPrintJob (Frame frame, String jobtitle, Properties props)
PrintJob getPrintJob (Frame frame, String jobtitle, JobAttributes jobAttributes,
                               PageAttributes pageAttributes)
                    Insets getScreenInsets (GraphicsConfiguration gc) \(\psi\)
                       int getScreenResolution () $
               Dimension getScreenSize () 4
                Clipboard getSystemClipboard () $
                Clipboard getSystemSelection () $
                  boolean isDynamicLayoutActive () \$
                  boolean isDynamicLayoutSet () 4
                  boolean isFrameStateSupported (int state) \$
                     void setDesktopProperty (String name, Object newValue)
                     void setDynamicLayout (boolean dynamic) \( \psi
                      void addAWTEventListener (AWTEventListener listener, long eventMask)
                     void add / removePropertyChangeListener (String name,
                               PropertyChangeListener pcl)
  DragGestureRecognizer createDragGestureRecognizer (Class abstractRecognizerClass,
                               DragSource ds, Component c, int srcActions, DragGestureListener dgl)
  AWTEventListener[] getAWTEventListeners ()
      AWTEventListener[] getAWTEventListeners (long eventMask)
 PropertyChangeListener[] getPropertyChangeListeners ()
 {\bf Property Change Listener[]~get Property Change Listeners~(String~property Name)}
             EventQueue getSystemEventQueue ()
             EventQueue getSystemEventQueueImpl ()
                     void removeAWTEventListener (AWTEventListener listener)
                     void beep ()
                       int checklmage (Image image, int width, int height, ImageObserver observer)
                   Cursor createCustomCursor (Image cursor, Point hotSpot, String name) \$
                    Image createImage (String filename)
                    Image createImage (URL url)
                    Image createImage (ImageProducer producer)
                    Image createImage (byte[] imagedata)
                   Image createImage (byte[] imagedata, int imageoffset, int imagelength)
Map mapInputMethodHighlight (InputMethodHighlight highlight) ¼
                  boolean prepareImage (Image image, int width, int height, ImageObserver observer)
                   Object run ()
                     void sync ()
              ButtonPeer createButton (Button target) $
             CanvasPeer createCanvas (Canvas target)
           CheckboxPeer_createCheckbox (Checkbox target) 4
# CheckboxMenuItemPeer createCheckboxMenuItem (CheckboxMenuItem target) \( \)
              ChoicePeer createChoice (Choice target) \$
          LightweightPeer createComponent (Component target)
              DialogPeer createDialog (Dialog target) $
           FileDialogPeer createFileDialog (FileDialog target) $
              FramePeer createFrame (Frame target) \$
               LabelPeer createLabel (Label target) &
                 ListPeer createList (java.awt.List target)
               PanelPeer createPanel (Panel target)
         PopupMenuPeer createPopupMenu (PopupMenu target) \$
           ScrollPanePeer createScrollPane (ScrollPane target) \
            ScrollbarPeer createScrollbar (Scrollbar target) 4
            TextAreaPeer createTextArea (TextArea target) $
            TextFieldPeer createTextField (TextField target) $
             WindowPeer createWindow (Window target) $
                     void initializeDesktopProperties ()
                   Object lazilyLoadDesktopProperty (String name)
                      void loadSystemColors (int[] systemColors) \( \)
```

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