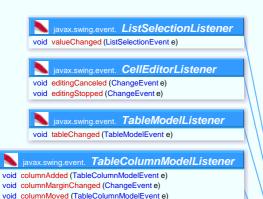
## **ऻ javax.swing.JTable**

Methods declared in supertypes are hidden in subtypes





void columnRemoved (TableColumnModelEvent e)

void columnSelectionChanged (ListSelectionEvent e)



#

```
🄭 JTable
JTable (TableModel dm)
JTable (TableModel dm, TableColumnModel cm)
JTable (int numRows, int numColumns)
JTable (Vector rowData, Vector columnNames)
JTable (Object[][] rowData, Object[] columnNames)
JTable (TableModel dm, TableColumnModel cm, ListSelectionModel sm)
             boolean get / setAutoCreateColumnsFromModel ()
                  int get / setAutoResizeMode ()
      TableCellEditor get / setCellEditor ()
      TableCellEditor getCellEditor (int row, int column)
           Rectangle getCellRect (int row, int column, boolean includeSpacing)
   TableCellRenderer getCellRenderer (int row, int column)
            boolean get / setCellSelectionEnabled ()
        TableColumn getColumn (Object identifier)
Class getColumnClass (int column)
                  int getColumnCount ()
  TableColumnModel get / setColumnModel ()
              String getColumnName (int column)
             boolean get / setColumnSelectionAllowed ()
     TableCellEditor get / setDefaultEditor (Class columnClass)
  TableCellRenderer get / setDefaultRenderer (Class columnClass)
            boolean get / setDragEnabled ()
                  int get / setEditingColumn ()
                  int get / setEditingRow ()
         Component getEditorComponent ()
               Color get / setGridColor ()
          Dimension get / setIntercellSpacing ()
         TableModel get / setModel ()
                  int getRowCount ()
                  int_get / setRowHeight ()
                  int get / setRowHeight (int row)
                  int get / setRowMargin ()
             boolean get / setRowSelectionAllowed ()
                  int getSelectedColumn ()
                  int getSelectedColumnCount ()
                 int[] getSelectedColumns ()
                  int getSelectedRow ()
                  int getSelectedRowCount ()
                 int[] getSelectedRows ()
               Color get / setSelectionBackground ()
               Color get / setSelectionForeground ()
  ListSelectionModel get / setSelectionModel ()
             boolean get / setShowHorizontalLines ()
             boolean get / setShowVerticalLines ()
             boolean get / setSurrendersFocusOnKeystroke ()
       JTableHeader get / setTableHeader ()
             TableUI get / setUI ()
             Object get / setValueAt (int row, int column) boolean isCellEditable (int row, int column)
             boolean isCellSelected (int row, int column)
             boolean isColumnSelected (int column)
             boolean isEditing ()
             boolean isRowSelected (int row)
                 void setColumnSelectionInterval (int index0, int index1)
                 void setRowSelectionInterval (int index0, int index1)
                 void_setSelectionMode (int selectionMode)
                 void setShowGrid (boolean showGrid)
                 void add / removeColumn (TableColumn aColumn)
                 void_add / removeColumnSelectionInterval (int index0, int index1)
                 void add / removeRowSelectionInterval (int index0, int index1)
                 void removeEditor ()
            boolean editCellAt (int row, int column, EventObject e)
                 void changeSelection (int rowlndex, int columnIndex, boolean toggle, boolean extend)
                 void clearSelection ()
                  int columnAtPoint (Point point)
                  int convertColumnIndexToModel (int viewColumnIndex)
                  int convertColumnIndexToView (int modelColumnIndex)
                 void createDefaultColumnsFromModel ()
             boolean editCellAt (int row, int column)
                 void moveColumn (int column, int targetColumn)
         Component prepareEditor (TableCellEditor editor, int row, int column)
         Component prepareRenderer (TableCellRenderer renderer, int row, int column)
                  int_rowAtPoint (Point point)
                 void selectAll ()
                 void sizeColumnsToFit (int resizingColumn)
                 void configureEnclosingScrollPane ()
# TableColumnModel createDefaultColumnModel ()
         TableModel createDefaultDataModel ()
                void createDefaultEditors ()
                 void createDefaultRenderers ()
# ListSelectionModel createDefaultSelectionModel ()
       JTableHeader createDefaultTableHeader () void initializeLocalVars ()
                 void resizeAndRepaint ()
                void unconfigureEnclosingScrollPane ()
int AUTO_RESIZE_OFF, AUTO_RESIZE_NEXT_COLUMN,
   AUTO_RESIZE_SUBSEQUENT_COLUMNS, AUTO_RESIZE_LAST_COLUMN,
    AUTO_RESIZE_ALL_COLUMNS
```