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Package JFrames

Class RegistrarGastos

java.lang.Object
java.awt.Component
java.awt.Container
java.awt.Window
java.awt.Frame
javax.swing.JFrame
JFrames.RegistrarGastos

All Implemented Interfaces:

ImageObserver, MenuContainer, Serializable, Accessible, RootPaneContainer, WindowConstants

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public class RegistrarGastos extends JFrame
La clase `RegistrarGastos` representa el formulario para registrar y gestionar los gastos. Proporciona la

funcionalidad de conexión con la base de datos y permite exportar datos a Excel.

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See Also:

- Serialized Form

• Nested Class Summary

Nested classes/interfaces inherited from class javax.swing.**JFrame**

`JFrame.AccessibleJFrame`

Nested classes/interfaces inherited from class java.awt.**Frame**

`Frame.AccessibleAWTFrame`

Nested classes/interfaces inherited from class java.awt.**Window**

`Window.AccessibleAWTWindow`, `Window.Type`

Nested classes/interfaces inherited from class java.awt.**Container**

`Container.AccessibleAWTContainer`

Nested classes/interfaces inherited from class java.awt.**Component**

`Component.AccessibleAWTComponent`, `Component.BaselineResizeBehavior`, `Component.BltBufferStrategy`, `Component.FlipBufferStrategy`

• Field Summary

Fields inherited from class javax.swing.**JFrame**

`accessibleContext`, `rootPane`, `rootPaneCheckingEnabled`

Fields inherited from class java.awt.**Frame**

`CROSSHAIR_CURSOR`, `DEFAULT_CURSOR`, `E_RESIZE_CURSOR`, `HAND_CURSOR`, `ICONIFIED`, `MAXIMIZED_BOTH`, `MAXIMIZED_HORIZ`, `MAXIMIZED_VERT`, `MOVE_CURSOR`, `N_RESIZE_CURSOR`, `NE_RESIZE_CURSOR`, `NORMAL`, `NW_RESIZE_CURSOR`, `S_RESIZE_CURSOR`, `SE_RESIZE_CURSOR`, `SW_RESIZE_CURSOR`, `TEXT_CURSOR`, `W_RESIZE_CURSOR`, `WAIT_CURSOR`

Fields inherited from class java.awt.**Component**

`BOTTOM_ALIGNMENT`, `CENTER_ALIGNMENT`, `LEFT_ALIGNMENT`, `RIGHT_ALIGNMENT`, `TOP_ALIGNMENT`

Fields inherited from interface java.awt.image.**ImageObserver**

`ABORT`, `ALLBITS`, `ERROR`, `FRAMEBITS`, `HEIGHT`, `PROPERTIES`, `SOMEBITS`, `WIDTH`

Fields inherited from interface javax.swing.[WindowConstants](#)

[DISPOSE_ON_CLOSE](#), [DO_NOTHING_ON_CLOSE](#), [EXIT_ON_CLOSE](#), [HIDE_ON_CLOSE](#)

- # Constructor Summary

Constructors
Constructor
Description
[RegistrarGastos](#)()
Crea una nueva instancia de RegistrarGastos e inicializa los componentes de la interfaz.

- # Method Summary

| All Methods | Static Methods | Concrete Methods |

Modifier and Type
Method
Description
static void
[main](#)([String](#)[] args)
Método principal que establece el estilo de la interfaz gráfica y muestra el formulario de RegistrarGastos.

Methods inherited from class javax.swing.[JFrame](#)

[addImpl](#), [createRootPane](#), [frameInit](#), [getAccessibleContext](#), [getContentPane](#), [getDefaultCloseOperation](#), [getGlassPane](#), [getGraphics](#), [getJMenuBar](#), [getLayeredPane](#), [getRootPane](#), [getTransferHandler](#), [isDefaultLookAndFeelDecorated](#), [isRootPaneCheckingEnabled](#), [paramString](#), [processWindowEvent](#), [remove](#), [repaint](#), [setContentPane](#), [setDefaultCloseOperation](#), [setDefaultLookAndFeelDecorated](#), [setGlassPane](#), [setIconImage](#), [setJMenuBar](#), [setLayeredPane](#), [setLayout](#), [setRootPane](#), [setRootPaneCheckingEnabled](#), [setTransferHandler](#), [update](#)

Methods inherited from class java.awt.[Frame](#)

[addNotify](#), [getCursorType](#), [getExtendedState](#), [getFrames](#), [getIconImage](#), [getMaximizedBounds](#), [getMenuBar](#), [getState](#), [getTitle](#), [isResizable](#), [isUndecorated](#), [remove](#), [removeNotify](#), [setBackground](#), [setCursor](#), [setExtendedState](#), [setMaximizedBounds](#), [setMenuBar](#), [setOpacity](#), [setResizable](#), [setShape](#), [setState](#), [setTitle](#), [setUndecorated](#)

Methods inherited from class java.awt.[Window](#)

[addPropertyChangeListener](#), [addPropertyChangeListener](#), [addWindowFocusListener](#), [addWindowListener](#), [addWindowStateListener](#), [applyResourceBundle](#), [applyResourceBundle](#), [createBufferStrategy](#), [createBufferStrategy](#), [dispose](#), [getBackground](#), [getBufferStrategy](#), [getFocusableWindowState](#), [getFocusCycleRootAncestor](#), [getFocusOwner](#), [getFocusTraversalKeys](#), [getIconImages](#), [getInputContext](#), [getListeners](#), [getLocale](#), [getModalExclusionType](#), [getMostRecentFocusOwner](#), [getOpacity](#), [getOwnedWindows](#), [getOwner](#), [getOwnerlessWindows](#), [getShape](#), [getToolkit](#), [getType](#), [getWarningString](#), [getWindowFocusListeners](#), [getWindowListeners](#), [getWindows](#), [getWindowStateListeners](#), [hide](#), [isActive](#), [isAlwaysOnTop](#), [isAlwaysOnTopSupported](#), [isAutoRequestFocus](#), [isFocusableWindow](#), [isFocusCycleRoot](#), [isFocused](#), [isLocationByPlatform](#), [isOpaque](#), [isShowing](#), [isValidateRoot](#), [pack](#), [paint](#), [postEvent](#),

processEvent, processWindowFocusEvent, processWindowStateEvent, removeWindowFocusListener, removeWindowListener, removeWindowStateListener, reshape, setAlwaysOnTop, setAutoRequestFocus, setBounds, setBounds, setCursor, setFocusableWindowState, setFocusCycleRoot, setIconImages, setLocation, setLocation, setLocationByPlatform, setLocationRelativeTo, setMinimumSize, setModalExclusionType, setSize, setSize, setType, setVisible, show, toBack, toFront

Methods inherited from class java.awt.Container

add, add, add, add, add, addContainerListener, applyComponentOrientation, areFocusTraversalKeysSet, countComponents, deliverEvent, doLayout, findComponentAt, findComponentAt, getAlignmentX, getAlignmentY, getComponent, getComponentAt, getComponentAt, getComponentCount, getComponents, getComponentZOrder, getContainerListeners, getFocusTraversalPolicy, getInsets, getLayout, getMaximumSize, getMinimumSize, getMousePosition, getPreferredSize, insets, invalidate, isAncestorOf, isFocusCycleRoot, isFocusTraversalPolicyProvider, isFocusTraversalPolicySet, layout, list, list, locate, minimumSize, paintComponents, preferredSize, print, printComponents, processContainerEvent, remove, removeAll, removeContainerListener, setComponentZOrder, setFocusTraversalKeys, setFocusTraversalPolicy, setFocusTraversalPolicyProvider, setFont, transferFocusDownCycle, validate, validateTree

Methods inherited from class java.awt.Component

action, add, addComponentListener, addFocusListener, addHierarchyBoundsListener, addHierarchyListener, addInputMethodListener, addKeyListener, addMouseListener, addMouseMotionListener, addMouseWheelListener, bounds, checkImage, checkImage, coalesceEvents, contains, contains, createImage, createImage, createVolatileImage, createVolatileImage, disable, disableEvents, dispatchEvent, enable, enable, enableEvents, enableInputMethods, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, getBaseline, getBaselineResizeBehavior, getBounds, getBounds, getColorModel, getComponentListeners, getComponentOrientation, getCursor, getDropTarget, getFocusListeners, getFocusTraversalKeysEnabled, getFont, getFontMetrics, getForeground, getGraphicsConfiguration, getHeight, getHierarchyBoundsListeners, getHierarchyListeners, getIgnoreRepaint, getInputMethodListeners, getInputMethodRequests, getKeyListeners, getLocation, getLocation, getLocationOnScreen, getMouseListeners, getMouseMotionListeners, getMousePosition, getMouseWheelListeners, getName, getParent, getPropertyChangeListeners, getPropertyChangeListeners, getSize, getSize, getTreeLock, getWidth, getX, getY, gotFocus, handleEvent, hasFocus, imageUpdate, inside, isBackgroundSet, isCursorSet, isDisplayable, isDoubleBuffered, isEnabled, isFocusable, isFocusOwner, isFocusTraversable, isFontSet, isForegroundSet, isLightweight, isMaximumSizeSet, isMinimumSizeSet, isPreferredSizeSet, isValid, isVisible, keyDown, keyUp, list, list, list, location, lostFocus, mouseDown, mouseDrag, mouseEnter, mouseExit, mouseMove, mouseUp, move, nextFocus, paintAll, prepareImage, prepareImage, printAll, processComponentEvent, processFocusEvent, processHierarchyBoundsEvent, processHierarchyEvent, processInputMethodEvent, processKeyEvent, processMouseEvent, processMouseMotionEvent, processMouseWheelEvent, removeComponentListener, removeFocusListener, removeHierarchyBoundsListener, removeHierarchyListener, removeInputMethodListener, removeKeyListener, removeMouseListener, removeMouseMotionListener, removeMouseWheelListener, removePropertyChangeListener, removePropertyChangeListener, repaint, repaint, repaint, requestFocus, requestFocus, requestFocus, requestFocus, requestFocusInWindow, requestFocusInWindow, requestFocusInWindow, resize, resize, revalidate, setComponentOrientation, setDropTarget,

setEnabled, setFocusable, setFocusTraversalKeysEnabled, setForeground, setIgnoreRepaint, setLocale, setMaximumSize, setMixingCutoutShape, setName, setPreferredSize, show, size, toString, transferFocus, transferFocusBackward, transferFocusUpCycle

Methods inherited from class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify, notifyAll, wait, wait, wait

Methods inherited from interface java.awt.MenuContainer

getFont, postEvent

• Constructor Details

◦ RegistrarGastos

public RegistrarGastos()
Crea una nueva instancia de RegistrarGastos e inicializa los componentes de la interfaz.

• Method Details

◦ main

public static void main(String[] args)
Método principal que establece el estilo de la interfaz gráfica y muestra el formulario de RegistrarGastos.

Parameters:
  args - los argumentos de la línea de comandos