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Archiving awake

awake

Caches the arrow images if they aren't already, and returns the receiver, a newly unarchived instance of SelectionCell. You shouldn't invoke this method it's invoked as part of the read: method used to unarchive objects from typed streams.

read: (Cell)

calcCellSize:(NXSize *)theSize inRect:(const NXRect *)aRect

Returns by reference the minimum width and height required for displaying the SelectionCell in aRect. Always leaves enough space for a menu arrow. Returns self.

drawInside:(const NXRect *)cellFrame inView:controlView

Displays the SelectionCell within cellFrame in controlView. You never invoke this method directly it's invoked by the drawSelf:: method of controlView. Override this method if you create a subclass of SelectionCell that does its own drawing. Returns self.

drawSelf:inView:, lockFocus (View)

drawSelf:(const NXRect *)cellFrame inView:controlView

Sets the SelectionCell's highlighted state to flag and redraws it within cellFrame in aView. Return

highlight:inView:lit: (Cell)

init

Initializes and returns the receiver, a new instance of SelectionCell, with the default title "ListItem" set as a leaf.

initTextCell:, setLeaf:

initTextCell:(const char *)aString

Initializes and returns the receiver, a new instance of SelectionCell, with aString as its title. The ne leaf. This method is the designated initializer for SelectionCell override this method if you create SelectionCell that performs its own initialization.

init, setLeaf:

(BOOL)isLeaf

Returns YES if the cell is a leaf, NO otherwise. If the cell is a leaf, it displays its text only otherwi right arrow like the one that MenuCell displays to indicate submenus.

setLeaf:

(BOOL)isOpaque

Returns YES, since SelectionCells draw over all the pixels in their frames.

setLeaf:(BOOL)flag

If flag is YES, sets the Cell to be a leaf, if NO, sets it to be a branch. Leaf SelectionCells display t SelectionCells also display a right arrow like that displayed by MenuCell to indicate submenu entr not display the SelectionCell, even if autodisplay is on. Returns self.

isLeaf: