mouseDown:
                                   acceptsFirstMouse
Managing component Views adjustSubviews
                                   resizeSubviews:
                                   dividerHeight
                                   drawSelf::
                                   drawDivider:
                                   setAutoresizeSubviews:
Assigning a delegate delegate
                                   setDelegate:

(BOOL)acceptsFirstMouse

Returns YES, thus allowing the NXSplitView to respond to the mouse event that made its Window the key window.

acceptsFirstMouse (View)

adjustSubviews

Adjusts the heights of the NXSplitView's subviews so the total height fills the NXSplitView. The subviews are resized proportionally the size of a subview relative to the other subviews doesn't change. This method is invoked if the NXSplitView's delegate doesn't respond to a splitView:resizeSubviews: message. Returns self.

setDelegate:, splitView:resizeSubviews: (delegate method), setFrame: (View)

delegate

Returns the NXSplitView's delegate.

setDelegate:

drawDivider:(const NXRect *)aRect

Draws a divider between two of the NXSplitView's subviews. aRect describes the entire divider r
NXSplitView's coordinates, which are flipped. The default implementation composites a default i
aRect if you override this method and use a different icon to identify the divider, you may want to
the divider. Returns self.

dividerHeight composite:toPoint: (NXImage)

drawSelf:(const NXRect *)rects :(int)rectCount

Draws the NXSplitView. You never invoke this method directly it's invoked by the display mech
drawDivider:, resizeSubviews:, display: (View)

initFrame:(const NXRect *)frameRect

Initializes the NXSplitView, which must be a newly allocated NXSplitView instance, setting its fr
argument. The NXSplitView's coordinate system is flipped, and it's set to autoresize its subviews
designated initializer for the NXSplitView class. Returns self.

setAutoresizeSubviews: (View)

mouseDown:(NXEvent *)theEvent

You never invoke this method it's invoked when the user clicks in the NXSplitView. Returns self.
splitView:getMinY:maxY:ofSubviewAt: (delegate), splitViewDidResizeSubviews: (delegate), se

resizeSubviews:(const NXSize *)oldSize

Ensures that the NXSplitView's subviews are properly sized to fill the NXSplitView. If the deleg
splitView:resizeSubviews: method, that method is invoked to resize the subviews otherwise, the a
is invoked to resize the subviews. In either case, this method then informs the delegate that the su
oldSize is the previous bounds rectangle size. Returns self.

splitView:resizeSubviews: (delegate), adjustSubviews, splitViewDidResizeSubviews: (delegate)
(View)

setAutoresizeSubviews:(BOOL)flag

Overrides View's setAutoresizeSubviews: method to ensure that automatic resizing of subviews w
should never invoke this method. Returns self.

splitView:sender
     getMinY:(NXCoord *)minY
     maxY:(NXCoord *)maxY
     ofSubviewAt:(int)offset

Allows the delegate to constrain the y coordinate limits of a divider when the user drags the mouse
invoked before the NXSplitView begins tracking the mouse to position a divider. When this method
have already been set and are stored in minY (the topmost limit) and maxY (the bottommost limit)
constrain the limits by setting the variables indicated by minY and maxY, but you cannot extend th
and maxY are specified in the NXSplitView's flipped coordinate system. The divider to be reposit
offset, an index that counts the dividers from top to bottom starting with divider 0.

 mouseDown:

    splitView:sender resizeSubviews:(const NXSize *)oldSize

Allows the delegate to specify custom sizing behavior for the subviews of the NXSplitView. If the
this method, splitView:resizeSubviews: is invoked after the NXSplitView is resized otherwise, adj
to retile the subviews. The old size of the NXSplitView is indicated by oldSize the subviews shou
the sum of the heights of the subviews plus the sum of the heights of the dividers equals the height
new frame. You can get the height of a divider through the dividerHeight method.

 adjustSubviews, dividerHeight, setFrame: (View)

    splitViewDidResizeSubviews:sender

Informs the delegate that the sizes of some or all of the NXSplitView's subviews were changed. T
when the NXSplitView resizes all its subviews because its frame rectangle changed, and also after
resizes two subviews in response to the repositioning of a divider.

 resizeSubviews:, mouseDown: