

`initWithImage:(NSImage *)anImage`

Initializes a new NSCell with the NSImage anImage.

`initWithTextCell:(NSString *)aString`

Initializes a new NSCell with title aString.

`-(void)calcDrawInfo:(NSRect)aRect`

Implemented by subclasses to recalculate drawing sizes.

`-(CGSize)cellSize`

Returns the minimum size needed to display the NSCell.

`-(CGSize)cellSizeForBounds:(NSRect)aRect`

Returns the minimum size needed to display the NSCell.

`-(NSRect)drawingRectForBounds:(NSRect)theRect`

Returns the rectangle the NSCell draws in.

`-(NSRect)imageRectForBounds:(NSRect)theRect`

Returns the rectangle that the cell's image is drawn in.

`-(NSRect)titleRectForBounds:(NSRect)theRect`

Returns the rectangle that the cell's title is drawn in.

`-(void)setType:(NSCellType)aType`

Sets the NSCell's type to aType.

`-(NSCellType)type`

Returns the NSCell's type.

`-(void)setState:(int)value`

Sets the state of the NSCell to value (0 or 1).

`-(int)state`

Returns the state of the NSCell (0 or 1).

`-(BOOL)isEnabled`

Returns whether the NSCell reacts to mouse events.

`-(void)setEnabled:(BOOL)flag`

Sets whether the NSCell reacts to mouse events.

`-(NSImage *)image`

Returns the NSCell's image.

`-(void)setImage:(NSImage *)anImage`

Makes anImage the NSCell's image.

<code>(id)setFloatValue:(float)aFloat</code>	Sets the NSCell's value to a float.
<code>(id)setIntValue:(int)anInt</code>	Sets the NSCell's value to anInt.
<code>(id)setStringValue:(NSString *)aString</code>	Sets the NSCell's value to a copy of aString.
<code>(id)takeDoubleValueFrom:(id)sender</code>	Sets the NSCell's value to sender's double floating-point value.
<code>(id)takeFloatValueFrom:(id)sender</code>	Sets the NSCell's value to sender's floating-point value.
<code>(id)takeIntValueFrom:(id)sender</code>	Sets the NSCell's value to sender's integer value.
<code>(id)takeStringValueFrom:(id)sender</code>	Sets the NSCell's value to sender's string value.
<code>(NSTextAlignment)alignment</code>	Returns the alignment of text in the NSCell.
<code>(NSFont *)font</code>	Returns the Font used to display text in the NSCell.
<code>(BOOL)isEditable</code>	Returns whether the NSCell's text is editable.
<code>(BOOL)isSelectable</code>	Returns whether the NSCell's text is selectable.
<code>(BOOL)isScrollable</code>	Returns whether the NSCell scrolls to follow typing.
<code>(id)setAlignment:(NSTextAlignment)mode</code>	Sets the alignment of text in the NSCell to mode.
<code>(id)setEditable:(BOOL)flag</code>	Sets whether the NSCell's text is editable.
<code>(id)setFont:(NSFont *)fontObject</code>	Sets the Font used to display text in the NSCell to fontObject.
<code>(id)setSelectable:(BOOL)flag</code>	Sets whether the NSCell's text is selectable.
<code>(id)setScrollable:(BOOL)flag</code>	Sets whether the NSCell scrolls to follow typing.
<code>(NSText *)setUpFieldEditorAttributes:(NSText *)textObject</code>	Sets NSText parameters for the field editor. (See the documentation for NSText).
<code>(id)setWraps:(BOOL)flag</code>	Sets whether the NSCell's text is word-wrapped.
<code>(BOOL)wraps</code>	Returns whether the NSCell's text is word-wrapped.
<code>(id)editWithFrame:(NSRect)aRect inView:(NSView *)controlView editor:(NSText *)textObject delegate:(id)anObject event:(NSEvent *)theEvent</code>	Allows text editing in response to a mouse-down event.
<code>(id)endEditing:(NSText *)textObject</code>	Ends any text editing occurring in the NSCell.
<code>(id)selectWithFrame:(NSRect)aRect inView:(NSView *)controlView editor:(NSText *)textObject delegate:(id)anObject start:(int)selStart length:(int)selLength</code>	Allows text selection in response to a mouse-down event.

left:(unsigned int)leftDigits	
right:(unsigned int)rightDigits	
(BOOL)isBezeled	Returns whether the NSCell has a bezeled border.
(BOOL)isBordered	Returns whether NSCell has a plain border.
(BOOL)isOpaque	Returns whether the NSCell is opaque.
(void)setBezeled:(BOOL)flag	Sets whether the NSCell has a bezeled border.
(void)setBordered:(BOOL)flag	Sets whether the NSCell has a plain border.
(int)cellAttribute:(NSCellAttribute)aParameter	Returns various flag values.
(void)setCellAttribute:(NSCellAttribute)aParameter to:(int)value	Sets various NSCell flags.
(NSView *)controlView	Implemented by subclasses to return the NSView last drawn (NSControl).
(void)drawInteriorWithFrame:(NSRect)cellFrame inView:(NSView *)controlView	Draws the area within the NSCell's border in controlView.
(void)drawWithFrame:(NSRect)cellFrame inView:(NSView *)controlView	Draws the entire NSCell in controlView.
(void)highlight:(BOOL)lit withFrame:(NSRect)cellFrame inView:(NSView *)controlView	If lit is YES, highlights the NSCell in controlView, otherwise unhighlights.
(BOOL)isHighlighted	Returns whether the NSCell is highlighted.
(SEL)action	Implemented by subclasses to return the action method.
(BOOL)isContinuous	Returns whether the NSCell continuously sends the action.
(void)sendActionOn:(int)mask	Determines when the action is sent while tracking.
(void)setAction:(SEL)aSelector	Implemented by subclasses to set the action method.
(void)setContinuous:(BOOL)flag	Sets whether the NSCell continuously sends the action.
(void)setTarget:(id)anObject	Implemented by subclasses to set the target object.
(id)target	Implemented by subclasses to return the target object.
(void)setTag:(int)anInt	Implemented by subclasses to set an identifier tag.
(int)tag	Implemented by subclasses to return the identifier tag.

<p>at:(NSPoint)currentPoint inView:(NSView *)controlView</p>	<p>lastPoint and currentPoint within controlView.</p>
<p>)mouseDownFlags</p>	<p>Returns the event flags set at the start of mouse tracking.</p>
<p>(id)getPeriodicDelay:(float *)delay interval:(float *)interval</p>	<p>Returns repeat values for continuous sending of the action</p>
<p>(BOOL)startTrackingAt:(NSPoint)startPoint inView:(NSView *)controlView</p>	<p>Determines whether tracking should begin based on startPoint within controlView.</p>
<p>(id)stopTracking:(NSPoint)lastPoint at:(NSPoint)stopPoint inView:(NSView *)controlView mouseIsUp:(BOOL)flag</p>	<p>Allows the NSCell to update itself to end tracking, based on lastPoint and stopPoint within controlView flag is YES if this method was invoked because the mouse went up</p>
<p>(BOOL)trackMouse:(NSEvent *)theEvent inRect:(NSRect)cellFrame ofView:(NSView *)controlView untilMouseUp:(BOOL)flag</p>	<p>Tracks the mouse, returning YES if the mouse goes up while in cellFrame. This method is usually invoked by an NSControl's mouseDown: method, which passes the mouse-down event in theEvent. If flag is YES, the until the mouse goes up otherwise it tracks until the m</p>
<p>(id)resetCursorRect:(NSRect)cellFrame inView:(NSView *)controlView</p>	<p>Sets text NSCells to show the I-beam cursor.</p>
<p>(NSComparisonResult)compare:(id)otherCell</p>	<p>Compares the string values of this cell and otherCell (which is an NSCell). Raises NSBadComparisonException if otherCell is not an NSCell class.</p>
<p>representedObject</p>	<p>Returns the object that the receiver represents, if any.</p>
<p>(id)setRepresentedObject:(id)anObject</p>	<p>Creates an association between the receiver and anObject. anObject is retained, released, archived, and unarchived whenever another cell is already associated with anObject, that anObject is not, and the receiver is associated with the object.</p>