id)replaceRange:(NSRange)range withRTF:(NSData *)rtfData	Replaces the characters within the specified range of text with the RTF data rtfData.
id)replaceRange:(NSRange)range withRTFD:(NSData *)rtfdData	Replaces the characters within the specified range of text with the RTFD data rtfdData.
SData *)RTFDFromRange:(NSRange)range	Extracts the specified range of RTFD text from the NSTex data object initialized with that text.
SData *)RTFFromRange:(NSRange)range	Extracts the specified range of RTF text from the NSText data object initialized with that text. This data is forma RTF file format.
id)setText:(NSString *)string	Sets the contents of the NSText object to be string.
id)setText:(NSString *)string range:(NSRange)range	Replaces the characters in the specified range of text in th NSText object to be string.
SString *)text	Returns the contents of the NSText object as a immutable
STextAlignment)alignment	Returns how text in the NSText object is aligned between
OOL)drawsBackground	Returns whether the NSText object draws its own backgro
OOL)importsGraphics	Returns whether the NSText object can accept images.
OOL)isEditable	Returns whether users can edit the NSText object.
OOL)isRichText	Returns whether the text in the NSText object is RTF.

attributes, such as color and font (i.e. RTF).

id)setSelectable:(BOOL)flag	Sets whether users can select text in the NSText object.

SColor *)backgroundColor	Returns the background color for the NSText object.
id)changeFont:(id)sender	Initiates a font-change session.
SFont *)font	Returns the default NSFont object for the NSText object.
id)setBackgroundColor:(NSColor *)color	Sets the background color for the NSText object.
id)setColor:(NSColor *)color ofRange:(NSRange)range	Sets the color for the specified range of text in the NSText object to color.
id)setFont:(NSFont *)obj	Sets the default NSFont object for the NSText object.
id)setFont:(NSFont *)font ofRange:(NSRange)range	Sets the font for the specified range of text in the NSText object to font.
id)setTextColor:(NSColor *)color	Sets the textual color for the NSText object.
id)setUsesFontPanel:(BOOL)flag	Sets whether the NSText object uses the font panel.
SColor *)textColor	Returns the textual color for the NSText object.
OOL)usesFontPanel	Returns whether the NSText object uses the font panel

SRange)selectedRange	Returns the range of the selected text in the NSText object
id)setSelectedRange:(NSRange)range	Sets the range of selected text in the NSText object.

OOL)isHorizontallyResizable	Returns whether the frame width can change.
OOL)isVerticallyResizable	Returns whether the frame height can change.
SSize)maxSize	Gets the maximum size of the NSTextView's frame.
SSize)minSize	Gets the minimum size of the NSTextView's frame.
id)setHorizontallyResizable:(BOOL)flag	Sets whether the frame's width can change.
id)setMaxSize:(NSSize)newMaxSize	Sets the maximum size of the NSText object to newMaxS
id)setMinSize:(NSSize)newMinSize	Sets the minimum size of the NSText object to newMinSi
id)setVerticallyResizable:(BOOL)flag	Sets whether the frame's height can change.
id)sizeToFit	Resizes the frame to fit just around the text.

id)alignCenter:(id)sender	Centers the selected text between the margins.
id)alignLeft:(id)sender	Aligns selected text to the left margin.
id)alignRight:(id)sender	Aligns selected text the right margin.
id)copy:(id)sender	Copies the selected text to the pasteboard.

id)paste:(id)sender	Replaces the selected text with the contents of the pastebo the notification NSTextDidChangeNotification with th the default notification center and may post the NSTex notification as well.
id)pasteFont:(id)sender	Replaces the selection's font with the pasteboard contents NSTextDidChangeNotification notification with the re default notification center and may post the NSTextDi notification as well.
id)pasteRuler:(id)sender	Replaces the selection's ruler with the pasteboard contents
id)selectAll:(id)sender	Selects all text in the NSText object.
id)subscript:(id)sender	Subscripts the current selection.
id)superscript:(id)sender	Superscripts the current selection.
id)underline:(id)sender	Underlines the selected text.
id)unscript:(id)sender	Removes superscript or subscript in the current selection.
OOL)isRulerVisible	Returns whether the ruler is visible.
id)toggleRuler:(id)sender	Displays the ruler if it's not visible, and removes it if it is
id)checkSpelling:(id)sender	Initiates a spell-checking session.
id)showGuessPanel:(id)sender	Displays the spell-checker's Show Guess panel.
id)scrollRangeToVisible:(NSRange)range	Scrolls the NSText object so that the range of text is visibl
OOL)readRTFDFromFile:(NSString *)path	Reads RTFD data from the file package specified by path NSText object with it returns whether the operation su
OOL)writeRTFDToFile:(NSString *)path atomically:(BOOL)flag	Writes RTFD data from the receiving NSText object to the file package specified by path. flag determines w atomically. Returns whether the operation succeeded.
OOL)isFieldEditor	Returns whether the receiving NSText object gives up Firs tab, carriage return, etc.
id)setFieldEditor:(BOOL)flag	Sets whether the receiving NSText object is to be used as indicates whether to end on carriage return, tab, or othe character.

NSTextDidBeginEditingNotification. If the delegate in
it's automatically registered to receive this notification

id)textDidChange:(NSNotification *)aNotification

Sent by the default notification center to the delegate aNot
NSTextDidChangeNotification. If the delegate implem
automatically registered to receive this notification.

id)textDidEndEditing:(NSNotification *)aNotification

Sent by the default notification center to the delegate aNot
NSTextDidEndEditingNotification. If the delegate imp
it's automatically registered to receive this notification

OOL)textShouldBeginEditing:(NSText *)textObject

Sent directly by textObject to the delegate. Informs delega
textual change. YES means go ahead and make the cha

OOL)textShouldEndEditing:(NSText *)textObject

Sent directly by textObject to the delegate. Warns delegate
of First Responder status. YES means go ahead and ch