

Subview *)accessoryView	Returns the Spelling panel's accessory NSView object.
id)setAccessoryView:(NSView *)aView	Makes an NSView object an accessory of the Spelling panel by making it a subview of the panel's content view. This method posts the notification NSWindowDidResizeNotification with the Spelling panel object to the default notification center.
SPanel *)spellingPanel	Returns the NSSpellChecker's panel.
)countWordsInString:(NSString *)aString	Returns the number of words in string. The language

wrap:(BOOL)wrapFlag inSpellDocumentWithTag:(int)tag wordCount:(int *)wordCount	Returns the range of the first misspelled word and optionally the word count by reference. tag is an identifier unique within the application used to inform document (actually, a dictionary) of ignored words to use. Returns YES if the range is valid, NO otherwise. YES determines whether spell checking continues at the beginning when the end is reached. language is the language used for spell checking. If language is the empty string, the current selection in the spelling pop-up menu is used.
-(NSString *)language  (BOOL)setLanguage:(NSString *)aLanguage	Returns the current language used in spell-checking.  Sets the language to use in spell-checking to aLanguage. If aLanguage is not a valid language, the current language in the Language pop-up list in the Spelling panel lists aLanguage.
-(void)closeSpellDocumentWithTag:(int)tag  -(void)ignoreWord:(NSString *)wordToIgnore inSpellDocumentWithTag:(int)tag	Notifies the NSSpellChecker that the user has finished with the document identified by tag, causing it to throw that dictionary away.  Instructs the NSSpellChecker to ignore all future occurrences of wordToIgnore in the document identified by tag. You should call this method from within your implementation of the NSIgnoreMisspelledWords protocol's ignoreSpelling: method.
-(NSArray *)ignoredWordsInSpellDocumentWithTag:(int)tag	Returns the array of ignored words for a document identified by tag. You should call this method before closeSpellDocument: if you want to store the ignored words.
-(void)setIgnoredWords:(NSArray *)someWords inSpellDocumentWithTag:(int)tag	Initializes the ignored-words document (i.e., dictionary) identified by tag with someWords, an array of words to ignore.
-(void)setWordFieldStringValue:(NSString *)aString	Sets the string that appears in the misspelled word field, usually the word that caused the misspelling. If aString is nil, the misspelled word field is empty.
-(void)updateSpellingPanelWithMisspelledWord:(NSString *)word	Causes NSSpellChecker to update the Spelling panel's misspelled word field with word. You are responsible for highlighting word in the document. You should call this method for extracting it from the document using the range returned by the rangeOfMisspelledRangeForWord: method. Pass the empty string as word if no misspelled words were found.