

<code>initWithString:(NSString *)aString</code>	Initializes the receiver, a newly allocated scanner, to scan aString. Returns self.
<code>NSString *)string</code>	Returns the string object that the scanner was created with.
<code>(BOOL)caseSensitive</code>	Returns YES if the scanner distinguishes case, and NO otherwise. Scanners are by default not case sensitive.
<code>(NSString *)charactersToBeSkipped</code>	Returns a character set object containing those characters that the scanner ignores when looking for an element. The default set is the whitespace and newline character set.
<code>(NSDictionary *)locale</code>	Returns a dictionary object containing locale information. Returns nil if the locale dictionary has not been set.
<code>(unsigned)scanLocation</code>	Returns the character index at which the scanner will begin its next scanning operation.
<code>(void)setCaseSensitive:(BOOL)flag</code>	If flag is YES, the scanner considers case when scanning characters. If flag is NO, it ignores case distinctions. NSScanners are by default not case sensitive.
<code>(void)setCharactersToBeSkipped:(NSString *)aSet</code>	Sets the scanner to ignore characters from aSet when scanning its string.
<code>(void)setLocale:(NSDictionary *)localeDictionary</code>	Sets the receiver's dictionary object containing locale information.
<code>(void)setScanLocation:(unsigned int)anIndex</code>	Sets the location at which the next scan will begin to anIndex.
<code>(BOOL)scanCharactersFromSet:(NSString *)aSet intoString:(NSString **)value</code>	Scans the string as long as characters from aSet are encountered, accumulating characters into an optional string that's returned by reference in value. If any characters are scanned, returns YES otherwise returns NO.

	<p>scanned NO otherwise. INT_MAX or INT_MIN is put Returns YES in overflow cases.</p>
<p>DDL)scanLongLong:(long long *)value</p>	<p>Scans a long long int into value if possible. Returns YES if expression was scanned NO otherwise. LONG_LONG LONG_LONG_MIN is put in value on overflow. Return cases.</p>
<p>DDL)scanString:(NSString *)aString intoString:(NSString **)value</p>	<p>Scans for aString, and if a match is found returns by reference in the optional value argument a string object matches the characters at the scan location, returns YES NO.</p>
<p>DDL)scanUpToCharactersFromSet:(NSCharacterSet *)aSet intoString:(NSString **)value</p>	<p>Scans the string until a character from aSet is encountered characters encountered into a string that's returned by optional value argument. If any characters are scanned returns NO.</p>
<p>DDL)scanUpToString:(NSString *)aString intoString:(NSString **)value</p>	<p>Scans the string until aString is encountered, accumulating characters encountered into a string that' in the optional value argument. If any characters are scanned otherwise returns NO.</p>
<p>DDL)isAtEnd</p>	<p>Returns YES if the scanner has exhausted all characters in are characters left to scan.</p>