z, AZ, other alphabetic characters such as Ý‰Û‡,and so on) and the decimal digit characters (09).

NSCharacterSet *)controlCharacterSet — Returns a character set containing the control characters (characters with decimal Unicode values 0 to 31 and 127 to 159).

NSCharacterSet *)decimalDigitCharacterSet — Returns a character set containing only decimal digit characters (09).

NSCharacterSet *)decomposableCharacterSet — Returns a character set containing all individual Unicode characters that can also be represented as composed character sequences.

NSCharacterSet *)illegalCharacterSet — Returns a character set containing the illegal Unicode values.

NSCharacterSet *)letterCharacterSet — Returns a character set containing the uppercase and lowercase alphabetic characters (az, AZ, other alphabetic characters such as Ý‰Û‡,and so on).

NSCharacterSet *)lowercaseLetterCharacterSet

Returns a character set containing only lowercase alphabetic characters (az, other alphabetic characters such as ÝÛand so on).

NSCharacterSet *)nonBaseCharacterSet — Returns a set containing all characters which are not defined to be base characters for purposes of dynamic character composition.

NSCharacterSet *)uppercaseLetterCharacterSet

Returns a character set containing only uppercase alphabetic characters (AZ, other alphabetic characters such as ‰‡,and so on).

NSCharacterSet *)whitespaceAndNewlineCharacterSet

Returns a character set containing only whitespace characters (space and tab) and the newline character.

NSCharacterSet *)whitespaceCharacterSet — Returns a character set containing only in-line whitespace characters (space and tab). This set doesn't contain the newline or carriage return characters.

SCharacterSet *)invertedSet   Returns a character set containing only characters that don