)initWithContentsOfFile:(NSString *)path   Initializes a newly allocated NSDictionary using the keys and values found in filename.

)initWithDictionary:(NSDictionary *)dictionary

Initializes a newly allocated NSDictionary by placing in it the keys and values contained in otherDictionary.

)initWithObjectsAndKeys:(id)firstObject,...   Initializes a newly allocated NSDictionary by placing in it the objects and keys from the argument list. The list must be in form: object1, key1, object2, key2, ..., nil. Raises NSInvalidArgumentException if any of the keys are nil, or if any of the keys are not of the NSString class.

)initWithObjects:(NSArray *)objects   Initializes a newly allocated NSDictionary by associating
    forKeys:(NSArray *)keys   objects from the objects array with keys from the keys array. Keys must be strings. Raises NSInvalidArgumentException if the number of objects is not equal to the number of keys.

)initWithObjects:(id *)objects   Initializes a newly allocated NSDictionary by associating
    forKeys:(id *)keys   count objects from the objects array with an equal
    count:(unsigned)count   number of keys from the keys array. Raises NSInvalidArgumentException if any of the objects or keys are nil.

NSEnumerator *)objectEnumerator	Returns an NSEnumerator that lets you access each the re...
)objectForKey:(id)aKey	Returns an entry's value given its key, or nil if no value is
signed)count	Returns the number of entries in the receiver.
OOL)isEqualToDictionary:(NSDictionary *)other	Compares the receiver to otherDictionary. If the contents ... equal to the contents of the receiver, this method retur... NO.
SString *)description	Returns a string that represents the contents of the receive...
SString *)descriptionInStringsFileFormat	Returns a string that represents the contents of the receive... represented in a appropriate for use in ª. strings° files
SString *)descriptionWithLocale:(NSDictionary *)localeDictionary	Returns a string representation of the NSDictionary object... and values that represent the locale data from localeDi...
SString *)descriptionWithLocale:(NSDictionary *)localeDictionary indent:(unsigned int)level	Returns a string representation of the NSDictionary object... and values that represent the locale data from localeDi... indented from the left margin by level + 1 multiples of ... the output more readable.
OOL)writeToFile:(NSString *)path atomically:(BOOL)useAuxiliaryFile	Writes a textual description of the contents of the receiver to filename. If useAuxiliaryFile is YES, the da... backup file and then, assuming no errors occur, the bac... the intended file name.