SArray *)arrayByAddingObject:(id)anObject

Returns an NSArray containing the receiver's elements plus anObject.

SArray *)arrayByAddingObjectsFromArray:(NSArray *)anotherArray

Returns an NSArray containing the receiver's elements plus the elements from anotherArray.

)initWithArray:(NSArray *)anotherArray

Initializes a newly allocated array object by placing in it the objects contained in anotherArray.

)initWithObjects:(id)firstObj,...

Initializes a newly allocated array object by placing in it the objects in the argument list. The object list is comma-separated and ends with nil. Raises an NSInvalidArgumentException if any object in the list of objects is nil.

)initWithObjects:(id *)objects
count:(unsigned int)count

Initializes a newly allocated array object by placing in it count objects from the objects array

OOL)containsObject:(id)anObject

Returns YES if anObject is present in the array.

signed int)count

Returns the number of objects currently in the array.

signed int)indexOfObject:(id)anObject

Returns the index of anObject, if found otherwise, returns NSNotFound. This method checks the elements in the array from last to first by sending them an isEqual: message.

signed int)indexOfObjectIdenticalTo:(id)anObject

Returns the index of anObject, if found otherwise, returns NSNotFound. This method checks the elements in the array from last to first by comparing their ids.

)lastObject

Returns the last object in the array.

)objectAtIndex:(unsigned int)index

Returns the object located at index. An array's index starts at 0. Raises an NSRangeException if index is beyond the end of the array.

SEnumerator *)objectEnumerator

Returns an enumerator object that lets you access each object in the array, starting with the first element.

)firstObjectCommonWithArray:(NSArray *)otherArray

Returns the first object from the receiver's array that's equ otherArray.

OOL)isEqualToArray:(NSArray *)otherArray

Compares the receiving array object to otherArray.

SArray *)sortedArrayUsingFunction:(int(*)(id element1, id element2, void *userData))comparator context:(void *)context

Returns an array listing the receiver's elements in ascendi the comparison function comparator. context is passed function as its third argument.

SArray *)sortedArrayUsingSelector:(SEL)comparator

Returns an array listing the receiver's elements in ascendi by the comparison method specified by the selector co

SArray *)subarrayWithRange:(NSRange)range

Returns an array containing the receiver's elements that fa specified by range.

SString *)componentsJoinedByString:(NSString *)separator

Returns a string that's the result of interposing separator b the receiver's array.

SString *)description

Returns a string object that represents the contents of the r

SString *)descriptionWithLocale:(NSDictionary *)localeDictionary

Returns a string representation of the NSArray object. Inc values that represent the locale data from localeDiction

SString *)descriptionWithLocale:(NSDictionary *)localeDictionary indent:(unsigned int)level

Returns a string representation of the NSArray object. Inc values that represent the locale data from localeDiction array are indented from the left margin by level + 1 mu to make the output more readable.