formatter
                                                setFormatter:
Controlling/reporting data link identifier
                                                setIdentifier:
Controlling/reporting editing isEditable
                                                setEditable:
Controlling/reporting size isResizable
                                                setResizable:
                                                isAutosizable
                                                setAutosizable:
                                                size
                                                sizeTo:
                                                minSize
                                                setMinSize:
                                                maxSize
                                                setMaxSize:
Controlling/reporting title title
                                                setTitle:
                                                titleFont
                                                setTitleFont:
                                                titleAlignment
                                                setTitleAlignment:
Controlling/reporting content alignment
                                                contentAlignment
                                                setContentAlignment:

        (int)contentAlignment

Returns the horizontal alignment of the row or column's content. The return value can be one of three constants:
NX_LEFTALIGNED, NX_CENTERED, or NX_RIGHTALIGNED.

        formatter

Returns the formatter responsible for displaying items.

        identifier

Returns the property of the data source from which the displayed data is taken.

(BOOL)isEditable

Returns YES if the displayed row or column is editable.

(BOOL)isResizable

Returns YES if the row or column is resizable (that is, it permits the user to change its width in the

(NXCoord)maxSize

Returns a vector's greatest permissible size (the width or a column or the height of a row).

(NXCoord)minSize

Returns a vector's least permissible size (the width or a column or the height of a row).

setAutosizable:(BOOL)flag

Permits or prohibits autosizing of the row or column, as the value of flag is YES or NO.

setContentAlignment:(int)align

Sets the horizontal alignment of the row or column's content. The argument align can be one of the
NX_LEFTALIGNED, NX_CENTERED, or NX_RIGHTALIGNED.

setEditable:(BOOL)flag

Permits or prohibits editing of the row or column, as the value of flag is YES or NO.

setFormatter:newFormatter

Makes newFormatter the object responsible for displaying an item in this vector (row or column).

setIdentifier:aDataAttribute

Sets the attribute of the data source from which the displayed data is taken.

setResizable:(BOOL)flag

Permits or prohibits resizing the row or column, as flag is YES or NO.

setTitle:(const char *)title

Sets the title of the row or column to title.

setTitleAlignment:(int)align

Sets the horizontal alignment of the row or column's title. The argument align can be one of three
NX_LEFTALIGNED, NX_CENTERED, or NX_RIGHTALIGNED.

setTitleFont:fontObj

Sets the font used to draw the row or column's title to fontObj.

(NXCoord)size

Returns the width and height of the display cell.

(NXCoord)sizeTo:(NXCoord)newSize

Sets the width and height of the display cell to the values in newSize. Returns self.

(const char *)title

Returns the title of the row or column.

(int)titleAlignment

Returns the horizontal alignment of the row or column's title. The return value can be one of three
NX_LEFTALIGNED, NX_CENTERED, or NX_RIGHTALIGNED.

titleFont