

Table of Contents

Table

1

Table

In **MagicPlot Table** is used to store numeric data. All tables use floating-point numbers in **IEEE 754** double precision format.

Empty cells are equivalent to **Not-a-Number** values.

Table Context Menu

Many table editing functions are available in table context menu.

Columns Numbers

Columns are enumerated starting with 1. The first 26 columns are additionally denoted with Latin letters: A, B, C, ... Y, Z, 27, 28, 29, You can use either numbers or letters, addressing cells and columns. Moreover, you can use letters in algebraical expressions: example column formula.

Moving Columns

Hold **Ctrl** key (on Windows and Linux only) or **Alt** key (on Mac OS X) and drag column header to rearrange table columns. If **Ctrl** / **Alt** keys are not pressed, mouse dragging on header will select the columns.

Editing Table

You can edit table cell by double click on it. You can either enter a number or an expression (e.g. writing **pi** in cell equals to 3.1416..., writing **1+2** equals to 3).

See **Formula** section for expression syntax.

From:

<http://magicplot.com/wiki/> - **MagicPlot Manual**

Permanent link:

<http://magicplot.com/wiki/table?rev=1263550353>

Last update: **Sun Nov 8 12:20:34 2015**

