Table of Contents

MagicPlot Help 1
Contents 1
Help us to make these help topics better! 2

MagicPlot Help

MagicPlot is a plotting, curve fitting and data analysis tool for Windows, Mac OS X, Unix-like systems.

MagicPlot comes in two editions: MagicPlot Pro and MagicPlot Student. MagicPlot Student is free but does not contain some major features and can be used only for non-commercial purposes.

Contents

- System Requirements and First Launch
- Getting Started: Tables, Figures, Fit Plots and Undo
- Importing Table from Text File (ASCII)
- Table Editing
    - Missing Values (NaN) in Tables and Calculations
- Nonlinear Curve Fitting: Fit Plot
- Export Curves as Table
- formula
- Data Processing
    - Setting Column Formula
    - Integration
    - Differentiation
    - Fast Fourier Transform (FFT)
- Axes Style Editing
    - Adding and Arranging Curves on Figure Axes
    - Adding and Arranging Axes Boxes on a Figure
    - Using Figure Templates
- Drawing on Figures and Fit Plots, Image Zoom and Objects Selection
    - Scale Scrolling for Data Navigation
    - Reading Plot Data, Measuring Distances, Curves Selection
    - Shifting Curves on Figure and Creating 2D Waterfall
    - Colours and Opacity Adjustment
    - Creating Transparent Figures and Fit Plots
    - Using of Dimensions Toolbar
    - Inserting Special Symbols and Greek Letters
    - Advanced Typography Features
    - Point, pt (unit of measure)
- Image Export
    - Preview Image
    - Copying Images to Clipboard
- portable
- Keyboard Shortcuts
- Screenshots
- MagicPlot Full Release History
- comparison

Help us to make these help topics better!

If you cannot find an answer to your major question or if you find some help topic to be unclear, please write to support@magicplot.com.

From:
https://magicplot.com/wiki/ - **MagicPlot Manual**

Permanent link:
https://magicplot.com/wiki/magicplot_wiki_home?rev=1284822817

Last update: **Sun Nov 8 12:20:32 2015**