
QtiPlot

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Suitable for both Windows and Mac OS X platforms Editable and can be fully customized Modular structure, making it easy to reuse if you need it again Works well as a desktop application or an HTML/JavaScript version Supports graphs of all kinds including lines, scatterplots, histograms and pie charts Reusable data input and output Support for all common data types such as strings, dates, decimals, integrals, vectors and matrices Incremental plot drawing on top of previous plots Integrates with Matlab (by using the Analysis Toolbox) By default, QtiPlot works with matrices but you can do everything with plain data, and it's your choice when you look at the data. Prices About Author Abhinav Singh Hi, I am Abhinav Singh. I am the founder of Technovelty. I am a passionate blogger, a tech enthusiast and also a big learner. I love to talk about technology related content over here. Apart from blogging I also have done multiple projects on various technology platforms. You can follow me on Twitter & Google+ CodeMirror: ML style mode .CodeMirror {border: 2px inset #dee;} CodeMirror Home

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QtiPlot is a powerful and easy-to-use tool for creating 2D & 3D graphs from data. If at any time the data you insert is modified, the application automatically updates the corresponding curves, scales, axes and legends. QtiPlot is a Microsoft Excel compatible add-in. QtiPlot works with large quantities of data, meaning you can add as many columns as you want and even import data from Excel and ODF spreadsheets. Included in the application is a Graph Editor tool which allows you to create 2D graphs from data and functions. With more than 75 functions and over 60 built-in functions, QtiPlot comes prepared to give you the tools and tools you need to create, evaluate and compute mathematical expressions, fitting and fitting equations for any arithmetic and geometric progressions. QtiPlot uses the "save as" function to "export" your results in multiple formats including Adobe Acrobat, Word and Excel. Not only that, but QtiPlot also enables you to save your compiled data as a compressed or uncompressed dataset, which can be delivered to colleagues and makes it easier to share your work or data. Create data graph Export data graph Module 3: Adding plots to worksheets Creating a set of graphics can be done with data, functions, or even data points from an Excel sheet. This module discusses the concept of worksheet design and ways to design a worksheet for a data presentation. Creating new worksheet Design worksheets Module 4: Sharing Worksheets This module discusses the concepts of visibility and how to share worksheets with other workbooks. This module explains the "save worksheet as" function, which allows you to save a worksheet to another location or workbook. This module discusses the "copy worksheet" function, which copies a workbook to a second location on your computer. Module 6: Creating b7e8fd5c8

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* Support 2D and 3D mapping graph * Undo and Redo function * Integrated graph, axis and legend dock * Allow you to create 2D and 3D graphs directly from the database table * Beautiful interactive graph control * PYQT4, support OpenGL * Embedded Math expression/Scripting/Script Snippet * Create beautiful PDF from graph elements * Support for large data sets * Allow you to use many data columns at once * Support CSV, Excel and ODF file * Support for separate x and y axis * Support for plotting 2D and 3D data from a matrix * Support for multi-layer 2D plot * Support for Integrate, Forecast, Fit and Scatter * Customizable theme * Excellent performance for data visualization and analysis QtiPlot is an application developed for the scientific and academic world, as it enables you to create two and three dimensional graphical representations from data. The application is created to be a dynamic tool that you can use in any circumstances. To plot the graphs, it uses the data you provide in tables. If at any time the data you insert is modified, the application automatically updates the corresponding curves, scales, axes and legends. QtiPlot works with large quantities of data meaning you can add as many columns as you want and even import data from Excel and ODF spreadsheets. The application enables you to perform 2D plots for integration, interpolation and curve fitting, amongst others. As far as the interface of the application goes, it's pretty straightforward when it comes to accessing tools and functions but if you're not familiar to this kind of tool you have to spend a couple of good minutes learning how to get around and what each option does. QtiPlot also aims to make its use as intuitive and comfortable as possible and in this regard you are allowed to move the toolbars and dock them anywhere you want in the main window. The application provides you with the tools you need to create 2D graphs from data and functions and 3D representations of the data from a matrix. You are also able to create multi layered plots in a single project. This, in combination with the fact that you can export the graphs in formats such as JPEG, PNG, BMP and PDF, makes QtiPlot very handy when you need to attach the graph to projects or print them. QtiPlot also provides you with functions such as correlation, convolution,

What's New in the QtiPlot?

QtiPlot is an application developed for the scientific and academic world, as it enables you to create two and three dimensional graphical representations from data. The application is created to be a dynamic tool that you can use in any circumstances. To plot the graphs, it uses the data you provide in tables. If at any time the data you insert is modified, the application automatically updates the corresponding curves, scales, axes and legends. QtiPlot works with large quantities of data meaning you can add as many columns as you want and even import data from Excel and ODF spreadsheets. The application enables you to perform 2D plots for integration, interpolation and curve fitting, amongst others. As far as the interface of the application goes, it's pretty straightforward when it comes to accessing tools and functions but if you're not familiar to this kind of tool you have to spend a couple of good minutes learning how to get around and what each option does. QtiPlot also aims to make its use as intuitive and comfortable as possible and in this regard you are allowed to move the toolbars and dock them anywhere you want in the main window. The application provides you with the tools you need to create 2D graphs from data and functions and 3D representations of the data from a matrix. You are also able to create multi layered plots in a single project. This, in combination with the fact that you can export the graphs in formats such as JPEG, PNG, BMP and PDF, makes QtiPlot very handy when you need to attach the graph to projects or print them. QtiPlot also provides you with functions such as correlation, convolution, deconvolution and interpolation for detailed data analysis along with mathematical expressions and scripting. With the above to consider and much more to discover about QtiPlot, you definitely come to the conclusion that it is a complete solution for data visualization and analysis. Free trial. Allows both read-only and read/write/edit access to content. ID \$0.0 SKU \$0.0 Name Free trial. Allows both read-only and read/write/edit access to content. ID \$0.0 SKU \$0.0 Name Commonly Used by developers working with Microsoft Excel spreadsheets or data in a variety of formats ID \$0.0 SKU \$0

System Requirements For QtiPlot:

Minimum: OS: Win XP, Vista, Win 7, 8, 8.1 Processor: Intel Pentium4 1.3 GHz / AMD AthlonXP 2.4 GHz or better Memory: 1 GB RAM (recommended) Graphics: 128 MB NVIDIA GeForce 6/7 or ATI Radeon 9600 or better Hard Drive: 650 MB free HD space Sound Card: DirectX 9.0 compatible sound card
Additional Notes: - Supported languages and languages have been confirmed by The Company. To confirm the language in

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