

XYPlot2

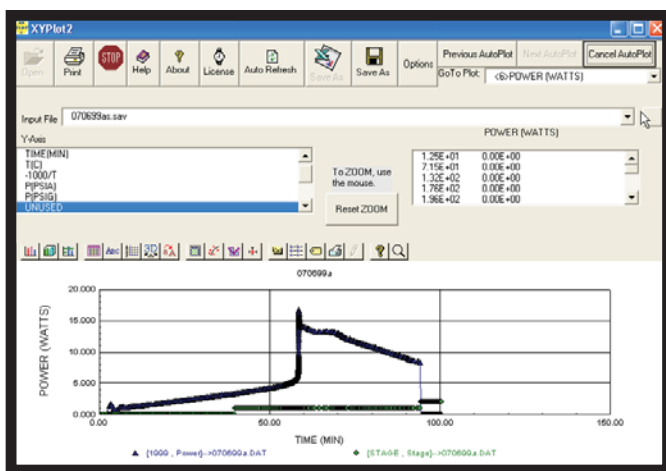
XYPlot2-Pro is a windows plotting software program, developed by FAI, that is fully compatible with all types of data files (ARSST™, FTAI, MAAP, RSST™, VSP2™, etc.). It is also capable of graphically displaying data from other computer software programs, instruments, or processes. XYPlot2-Pro is an easy to use, flexible tool for analyzing your data.

Background

FAI developed the XYPlot2 software specifically to allow engineers, scientists and technicians to quickly plot results from computer software output, experimental results and other forms of tabular data. XYPlot2 offers the user an easy to use Graphical User Interface (GUI) to interact with the data to be plotted. XYPlot2 was originally developed to plot computer generated data from FAI developed calorimeters (ARSST, RSST, VSP2 and VSP) along with FAI developed software products (MAAP, TREMOLO, MARS, VSSP and others). However, with the built-in flexibility of the software, it is being used for numerous other applications.

Features

- Saves graph as a .jpg, .bmp, or .png file
- Plots single, comparison or multiple curves
- Easily compares the same variable from multiple data files
- Customizes features for specific applications
- Easily defines graph characteristics
- Features convenient zooming capability
- View changes instantly on screen
- Conveniently sets user preferences
- Provides scripting technology for saving plot
- Quickly view a series of graphs using script file
- Reads columnar ASCII or Excel spreadsheet files
- Can export data to an Excel spreadsheet
- Allows long filenames (eight characters or more are valid)
- Includes network accessing of data files or printers
- Provides On-line users' manual for assistance
- Technical support availability
- Fully compatible with all FAI products
- Includes FREE downloading of minor code revision updates



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