

Qdp Plt User Guide

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The QDP/PLT User's Guide. Allyn F. Tennant. X-Ray Astronomy Branch NASA Marshall Space Flight Center. November 8, 1990 Please address requests for copies of this manual or the software, suggestions for improvements, or reports of software bugs. to the author: Allyn Tennant, ES-65 NASA MSFC Huntsville, AL 35812 USA Telephone: 205 544-3424 FAX: 205 544-7754

National Aeronautics and Space Administration

The QDP/PLT user's guide (Book, 1991) [WorldCat.org] QDP/PLT QDP is an all purpose plotting and function fitting program. It operates on ASCII files which contain both the data and the commands that control the display.

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The QDP/PLT user's guide (Book, 1991) [WorldCat.org] QDP/PLT QDP is an all purpose plotting and function fitting program. It operates on ASCII files which contain both the data and the commands that control the display. It can be used in an interactive mode to adjust the labels, optimize the plot, etc.

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This ability to display, interact with, and to fit the data make PLT a useful tool in the analysis of data. The Quick and Dandy Plotter (QDP) program will read ASCII text files that contain PLT commands and data. Thus, QDP provides an easy way to use the PLT software QPD files provide a convenient way to exchange data.

The QDP/PLT user's guide - CORE

QDP reads the ASCII file containing various plotting commands and the data, then calls the PLT subroutines which then executes the commands and plot the data. At this point the PLT> prompt appears and the user can then proceed to perform the following: Display information about the interactive commands via HEIp. Override various PLT defaults.

8. QDP/PLT

PLT is an interactive plotting program that is designed to be used by scientists analyzing data. QDP (the Quick and Dandy Plotter) is basically a program that reads ASCII files and then calls PLT. To see all the available commands check out the PLT online help. To see recent changes in PLT check out the version information. PLT is used by lextrect.

The QDP/PLT homepage - NASA

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A few commonly-used QDP/PLT commands are given here. It is recommended that regular users become acquainted with the " QDP/PLT User's Guide". Rescaling To rescale the x- and y-axes use the following: PLT> r x xlow xhigh PLT> r y ylow yhigh PLT> r xlow xhigh ylow yhigh Logarithmic Axes To make the x- and/or y-axes logarithmic (to the base 10) use

BROWSE Graphics - NASA

The QDP/PLT user's guide PLT is a high level plotting package. A Programmer can create a default plot suited for the data being displayed. At run times, users can then interact with the plot overriding any or all of these defaults. The user is also provided the capability to fit functions to the displayed data.

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The quickest and most convenient way to use PLT is with a QDP file. A QDP file is an ASCII text file that contains a rectangular array of data. Since QDP files are ASCII they are easy to create and highly portable to different computer systems. All QDP files must contain a two dimensional array of data.

Introduction - NASA

The QDP/PLT User's Guide describes how to create how to write a Fortran function that can be linked in to PLT to replace the "DEMO" component. \$codfile Call the user-defined COD (Component Definition) function found in "codfile.COD".

Model - NASA

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