
Subject: Reg netCDF plotting

Posted by [Mark Hadfield](#) on Tue, 14 Sep 2004 21:43:37 GMT

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hari sundharesan wrote:

>dear sir

> i am an undergraduate student currently working on IDLDE..i

>have to read data from a netcdf file and plot the same. the data in

>the file is in the form of arrays. my plot is to look like a histogram

>type(similar to ferret). i am able to read the file..i tried

>plot,surface,xcontour..all in vain...the first two worked but the

>result is not displayed how i want it..

>

Dear Hari

I am copying this reply to the Usenet newsgroup comp.lang.idl-pvwave.

This is a good place to raise questions about IDL. There are various

ways of accessing Usenet newsgroups; one is to use the Google interface

at <http://groups.google.com/>

There is some information missing from your message (eg how many dimensions do your arrays have? how do the results of the plot & surface command differ from what you wanted?) but I suspect what you want to produce a histogram plot is a routine like PLOTHIST, part of the IDL Astronomy User's Library at <http://idlastro.gsfc.nasa.gov/homepage.html>.

Cheers

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Mark Hadfield "Ka puwaha te tai nei, Hoesa tatou"

m.hadfield@niwa.co.nz

National Institute for Water and Atmospheric Research (NIWA)
