Subject: Re: binary files

Posted by Paul Van Delst[1] on Mon, 14 Mar 2011 23:35:00 GMT

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Whether or not this is a homework question, you'll find that help is more likely to be given if you show what you have already tried to do that didn't work.

## BigDavell wrote:

> Hello IDL users

>

- > I am new to learning IDL, I have looked at all the Web Seminars, even
- > order books Gumley, Bowman, & Fanning and have been reading them . I
- > am just having trouble with the basic. I am trying to set my directory
- > for where my data is located. I tried running a simple program to read
- > a binary file but can not get it to work. Can anyone please give me
- > some advice on how to solve this problem.

>

- > A set of NDVI (Normalized Difference Vegetation Index) data with
- > global coverage and
- > 1oX1o degree resolution is given in Binary format (file name:
- > EOS754\_HW1\_Data\_NDVI.zip).
- > Please read the data in your environment or by a program, and display
- > the following results.

>

- > a. Color images of NDVI values for July 1982 over the US continent
- > (17oN-51oN and
- > 130oW-62oW).
- > b. Display the time series of NDVI values over the pixel centered at
- > (38.5oN, 77.5oW) for
- > July 1981-June 1983 period.

> >

- > I am understanding the syntax but something is not click with me. Any
- > help that anyone can provide would be greatly appreciated