David Fanning wrote:
>
> Mirko Loehmann (loehmann@student.urz.uni-magdeburg.de) writes:
>
>> Which procedures do I have to use for data preparation
>> if I want to display the
>> following kind of data with things like SHADE_SURF or SHOW3
>> without getting in trouble because of wrong array dimensions?
>>
>> I have a 13x141 matrix with my elevations and
>> two vectors, x with 13 elemnts and y with 141 elements.
>
> None. IDL is already set up to handle this kind of data.
>
>   Shade_Surf, array, x, y
>   Show3, array, x, y
>
> Just make sure the number of elements in x corresponds to the
> number of columns in the array and the number of elements in y
> corresponds to the number of rows.
>
>> Is there any other introduction (book) for IDL available apart from
>> the "Guides"
>
> I have a book that people tell me is helpful. It's called
> IDL Programming Techniques. You can find out more about it
> by looking at this URL:
>
>   http://www.dfanning.com/documents/books.html
>
> Cheers,
>
> David

OK Dave, enough with the plugs for your book which accompany
each and every post you have made for the last month or more.

WE DO NOT SELL THINGS IN THIS GROUP!

Wait instead; if it is a good book, others will do the selling
for you.

 Best of luck,

JMZ

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------ To Reply, Please remove the .nospam from addresses below ------
Work: Dr. Joseph M. Zawodny   Play: Joe Zawodny
    NASA Langley Research Center KO4LW.nospam@amsat.org
    E-mail: J.M.nospam.Zawodny@LaRC.NASA.gov zawodny.nospam@exis.net
    (757) 864-2681 (757) 864-2671 FAX http://wwwp.exis.net/~zawodny