
Subject: Re: Big array
Posted by [David Fanning](#) on Mon, 04 Feb 2013 14:11:19 GMT
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xqinshan@gmail.com writes:

> Hi, I download a netcdf file and NCDF_VARGET a big array A into my program. When I
calculate it as $A = \text{scale} * A$, a message comes out: Array has too many elements.
> I cannot do anything with the data. How to handle this problem?

You could try $A = \text{scale} * \text{Temporary}(A)$.

> By the way, are there any IDL statements to swap out workspace like
'clear' in Matlab?

You would try using a .reset command.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thue. ("Perhaps thou speakest truth.")
