
Subject: Re: Another "Array subscript for VECTOR must have same size as source expression." problem

Posted by chris_torrence@NOSPAM on Tue, 29 Apr 2014 22:31:58 GMT

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On Tuesday, April 29, 2014 1:46:32 PM UTC-6, laura...@gmail.com wrote:

> Thanks! I actually did try changing the order of the dimensions in the definition of plotstats once, but I guess I didn't change the assignment statements in the loop. I know that IDL will change the type or size of an array if you assign the wrong things to it, but this is ridiculous behavior on the part of a function/subroutine. It would make a lot more sense for the routine to crash when the wrong inputs are used.

Hi,

This has been fixed for IDL 8.3.1. BOXPLOT will still be nice and accept your 12x5 array (for backwards compatibility) but it won't mess up your input variable.

Thanks for catching it!

Cheers,

Chris

ExelisVIS
