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Subject: Re: Strange array division problem

Posted by [David Klassen](#) on Tue, 05 May 2009 12:44:09 GMT

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On May 4, 7:52 pm, gianguido.cia...@gmail.com wrote:

>> how about:

>

>> a3d /= rebin(xcounts,z,y,x)

>

> oops:

>

> a3d /= transpose(rebin(xcounts, x, y, z), [1,2,0])

This seems to do it (well, without the transpose---I assume because IDL

thinks of standard vectors as columns...?).

Thanks! And thanks for the tip on /= I never knew about [op]= assignments.

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