
Subject: Re: findng array[3] in array[3,n]
Posted by [davidf](#) on Thu, 25 Jan 2001 17:31:48 GMT
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JD Smith (jdsmith@astro.cornell.edu) writes:

> I can't say it's elegant, but:
>
> where(total(rebin(b,n_elements(b),(size(a,/DIMENSIONS))[1],/ SAMP) eq
> a,1) eq n_elements(b))
>
> The rule is, when comparing arrays, you must expand the smaller to the
> size of the larger.

I'm curious, JD. Are you any good with crossword puzzles?
I'm looking for a seven letter word that :-)

Cheers,

David

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