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Subject: Re: Arrays in structures; workarounds?

Posted by [Craig Markwardt](#) on Mon, 22 May 2000 07:00:00 GMT

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Martin Schultz <[martin.schultz@dkrz.de](mailto:martin.schultz@dkrz.de)> writes:

> ... although I agree with most of you that chopping of dimensions bears  
> more risks than virtues, here is an easy workaround:  
>  
> help,[z1.x]  
>  
> gives you the array back ;-)

Heh. Assumes you know that it's an array. :-)

Craig

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