
Subject: Re: finding array subscripts of minimum value of 3 dim. fltarr

Posted by [davidf](#) on Wed, 09 Sep 1998 07:00:00 GMT

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Jens Redemann (redemann@cisk.atmos.ucla.edu) writes:

- > can anybody key me in on the most efficient way of finding
- > the subscripts of the minimum value of a three-dimensional float
- > array?
- > What is the exact numbering convention behind the single-subscript
- > that the min(array) function returns?
- > Hope this is not too trivial of a question.

You can find out how to convert WHERE function output to
2D and 3D array subscripts in this article on my web page:

http://www.dfanning.com/tips/where_to_2d.html

Cheers,

David

David Fanning, Ph.D.

Fanning Software Consulting

E-Mail: davidf@dfanning.com

Phone: 970-221-0438, Toll-Free Book Orders: 1-888-461-0155

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
