Subject: Re: chunk indexing like Posted by David Fanning on Sun, 10 Jan 2010 16:09:59 GMT

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Wox writes:

> Ok, you asked for it :-).

- > Suppose you have two lines crossing a NxN grid.
- > t=lindgen(N+1)-0.5; the grid
- > y1=m1*t+b1; line 1
- > y2=m2*t+b2; line 2

Ah, ha! I am working on a similar problem with map grids. Maybe this sheds some light on that...

Thanks! :-)

Cheers,

David

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

Sepore ma de ni thui. ("Perhaps thou speakest truth.")