Subject: Re: moving average of a large array Posted by David Fanning on Fri, 24 Nov 2006 16:27:26 GMT View Forum Message <> Reply to Message

Jenny writes:

- > Thanks for your kind reminder! I see they are not the same. What I
- > really want is a 5 or 7 point moving average of the 3rd dimension of my
- > array. Why couldn't they add the convenient arguments/keywords to
- > TS SMOOTH?!

Maybe they will when you ask you ask them nicely. :-)

Most programs are written with a particular purpose in mind. But anyone who has shared programs with the world quickly comes to realize that either (A) people can't read the documentation, or (B) people could care less about the documentation and want to use the program for their own purposes anyway. It's an eye-opening experience.

Over time you get a little better at anticipating how people are going to use/abuse your programs and you make allowances for that in your coding. But only a savant could see all the possibilities. :-)

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.")