Subject: Re: Surface fitting in IDL Posted by David Fanning on Fri, 02 Mar 2012 18:28:24 GMT View Forum Message <> Reply to Message

## Sasha Singh writes:

- > I am new to IDL. I need to fit a function  $f(x,y) = A^*$
- $> (x^a)^*(y^b)^*(\exp(B^*(x^c)^*(y^d)))$  in IDL. No idea how to do it, any
- > help would be great.

I would say you do it pretty much like that! There really is not much more to it. :-)

Cheers,

David

David Fanning, Ph.D. Fanning Software Consulting, Inc.

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

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