
Subject: Func define

Posted by [Yu Zhang](#) on Sun, 07 May 2000 07:00:00 GMT

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I happen to have a small problem when I tried to do some integrations with IDL. For example, I want to use INT_2D or QSIMP to do a calculation. But I found out that the "Func" defined in these functions

only have limited parameters (equal to dimension of integral you want to do).

Other coefficients must be fixed.

What to do if I need more parameter in the defined function?

(e.g. I need $y=a*x+b$ and want to change a, b value outside)

It seems strange that this shouldn't be difficult to consider,

or I just fail to catch up the spirit of IDL.

Thank you very much for your help.

Yu Zhang
