Subject: Multiple integral in IDL? Posted by Sid[2] on Sat, 03 May 2008 13:06:32 GMT

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Hello,

I feel silly asking this, but how can one do a 6-dimensional integral in IDL? The function is of the type  $\exp(f(x_1,x_2,x_3,x_4,x_5,x_6))$ , and it isn't possible to factorize it.

Thanks very much.

**Best Regards** 

Siddharth