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Subject: 6 dimensional integral with INT\_3D?  
Posted by [Sid\[2\]](#) on Mon, 05 May 2008 13:38:09 GMT  
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Hello,

I am wondering if it is possible to use INT\_3D to perform a six-dimensional integral. The function I am looking at is of the form  $\exp(f(x,y,z,t,x1,y1))$ . The limits are constants, not functions.

Any help will be greatly appreciated.

Thanks,

Sid

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