Subject: Integration of a complex function
Posted by dinhnq on Wed, 30 Jan 2002 13:36:06 GMT
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Dear all,

At current I need to know the integration of a complex function, say f(f1,f2,n1,n2)dydx, where f1 and f2 are both the functions of (y,x,n1,n2). dy changes from (0,PI), and x from (0,1), no relationship between x and y. For a given step, the n1 and n2 will be kept constant and need to know the integration. I tried to define the functions, f, f1 and f2, but did not success when using INT_2D since I did not know how to pass the parameters (here n1 and n2) to INT_2D. Could you kindly help me out?

Sincerely,

Dinh