
Subject: integration in idl

Posted by [gunvicsin11](#) on Sat, 05 Jan 2013 12:49:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello everyone,

I have to do integration for this equation

$f = l(i, x) * \cos\theta(x) * \sin\theta(x)$

x is the limit from 0 to 90

this i in the above equation also varies from 0 to 35 values.

so result f should be an array.

How to do the integration for this kind of array.

I wrote a function

and used qromb for integration but it didnt work.

this array is creating problem and I couldnt solve it. Please do help me out in this case.

thanking you in advance,

sid
