
Subject: Integration

Posted by [fd_luni](#) on Wed, 20 Feb 2013 17:00:32 GMT

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Hi all

I have a question about integration.

I used the DERIV function in order to differentiate a function. Now I want to integrate a function but don't know which function to this work. I want a function that do the same work as the DERIV function but in the "opposite direction". E.g. Assume $Y=2t$, the integral of $\text{DERIV}(t,Y)$ equals $Y=2t$ (which is obvious I think).

Cheers

M
