
Subject: replace integration by summation
Posted by [fd_luni](#) on Tue, 18 Jun 2013 10:36:02 GMT
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Hi,
I've been trying to replace the INT_TABULATED by total but the answer is very different and I don't see why.

integration: $A2 = \text{INT_TABULATED}(t[0:i], A1[0:i])$

summation: $A2 = (t[1]-t[0]) * \text{total}(A1, / \text{cumulative})$

I haven't been able to find out what is going wrong because these two commands seem similar to me and I didn't expect to get so wrong results. Can anyone help?

With Thanks
Maria
