
Subject: Re: replace integration by summation
Posted by [fd_luni](#) on Wed, 19 Jun 2013 13:09:15 GMT
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> You are switching between calculating A1 as a sum/integral of A2 and A2 as a sum/integral of A1. Is there maybe a typo in your code?

No, I wrote it wrong here. In my code is correct

integration: A2= INT_TABULATED(t[0:i], A1[0:i])

summation: A2 = (t[1]-t[0])*total(A1,/cumulative)
