Subject: data changes fast / Integration
Posted by fd_luni on Thu, 12 Sep 2013 09:07:46 GMT
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Hi all

I used trapezoidal rule so far to integrate my data but because my data changes really fast it gives me underestimation. I used something like this:

B1=TOTAL((t[1:*]-t) * (A[1:*]+A) / 2.0 , /cumulative)

Does anyone know any other way to integrate when the data changes fast?

Many Thanks
Mar