
Subject: Re: QSIMP function

Posted by [wlandsman](#) on Thu, 12 Sep 2013 15:49:32 GMT

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On Thursday, September 12, 2013 11:40:03 AM UTC-4, fd_...@mail.com wrote:

> I used before the INT_TABULATED. I want to avoid to make a for loop that is why I am looking how can I make it with summation. You see what I mean?

So you don't want the area under a curve, but you want to get the area (estimated by a trapezoid) covered by consecutive points. Then the code you posted earlier is fine.

I presume you have millions of points if you are worried about using a FOR loop.
