
Subject: Re: solving equation consisting of points - sort of...

Posted by [pgrigis](#) on Thu, 06 Nov 2008 20:19:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

So you are trying to solve $\int_0^t f(x)dx=A$ for t given A and f ?

I would probably just use the simpler method with interpolate unless highly accuracy was absolutely needed...

Ciao,
Paolo

shokland wrote:

- > The curve is given by a function. However the arc length is not given
 - > as a closed function but rather as an integral, and what I would like
 - > to obtain is the parameter value corresponding to a particular arc
 - > length.
 - >
 - > Best regards,
 - > Steffen
-