
Subject: Re: Reverse interpolation?

Posted by [Craig Markwardt](#) on Thu, 17 Aug 2000 07:00:00 GMT

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Martin Schultz <martin.schultz@dkrz.de> writes:

>

> I had looked into SPL_INTERP and SPL_INIT, but I found the
> problem was that it does not allow for "smoothing" (more
> correctly: controlling "the amount of tension that is applied to
> the curve"). I certainly like the idea of controlling the
> endpoints (which you can do only in SPL_INTERP). Are you aware of
> a solution that can do both?

Sorry, I've never needed any extra smoothing, and I have always had
control over the endpoints of my original function.

Craig

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Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response
