Yes... It does make sense...

Thanks
Julio

Julio escreveu:

> Hi, let me try to explain my question...
>
> Supose I have a curve defined my the vectors x and y:
>
> x=indgen(10)
> y=[0.2, 0.25, 0.34, 0.40, 0.55, 0.60, 0.52, 0.42, 0.30, 0.28]
>
> Now I'm calculating the area of the curve between 2 and 8 (in the x
> axis):
>
> Area=int_tabulated(x[2:8],y[2:8])
>
> This returns me the area below the curve considering y=0, the point
> where x and y crosses. However, I need to calculate the area below the
> curve considering y=0.2. How can I do that... I hope I was clear to
> explain my doubt -:)
>
> Any comments welcome,
>
> Best,
> Julio