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Subject: Integrator taking vectors as input?

Posted by [elias](#) on Wed, 26 May 2010 07:22:00 GMT

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Hi,

I was wondering if an IDL integrator exists where it can accept vectors instead of scalars as inputs for upper and lower limits of the integral. I want to apply it to big datasets and I want to avoid using loops, which tend to be much slower.

Thanks a lot,

Elias

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