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Subject: Re: Julian Day Numbers

Posted by [Craig Markwardt](#) on Tue, 14 Nov 2000 08:00:00 GMT

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"J.D. Smith" <jdsmith@astro.cornell.edu> writes:

> I see no reason to malign the IDL version of julday. This is a pretty  
> simple calculation. Perhaps we should concentrate our frustrations on  
> meatier IDL shortcomings. We could burn a z-buffer in effigy.

I dislike julday because it doesn't allow fractional days. I rarely  
have my data with hh:mm:ss. Also it doesn't support vector arguments.  
My main point was that there are other Julian-day calculators to  
choose from.

On your second point, I don't know my Z-buffer from my A-hole. :-)

Craig

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