Subject: Re: units conversion
Posted by Craig Markwardt on Thu, 01 Mar 2001 01:33:24 GMT
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Jason Li <jylimd@yahoo.com> writes:
> Hi,
>
> MODTRAN package outputs atmospheric profile in tape 6. The physical unit
> used for the gas concentration is in ATM CM/KM. I want to convert it to any
> one of the following units:
>
> g/Kg
> ppmv,
> g/m3
>

I'm still wondering: what's the big deal? If you need three
conversions, then you can probably figure the scale factors once for
all three and just put them in your code. [It must be harder than
this.] In fact, given that that this was cross-posted to
meteorology, is it even related to IDL at all?

Craig

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