

[View Forum Message](#) <> [Reply to Message](#)

```
--
[[ Dr. Martin Schultz  Max-Planck-Institut fuer Meteorologie  [[
[[      Bundesstr. 55, 20146 Hamburg      [[
[[      phone: +49 40 41173-308      [[
[[      fax: +49 40 41173-298      [[
[[ martin.schultz@dkrz.de      [[
--
```

[View Forum Message](#) <> [Reply to Message](#)

Page 1 of 2 ---- Generated from [comp.lang.idl-pvwave](#) archive

> IDL interface for it.

Yes, Davie Pierce did, the package is called udunits-idl_0.2.tar. I didn't get it to work, however, it keeps telling me the package has not been initialized :(Don't know what I am doing wrong here, I just use the same program testit.pro that comes with the package. I had contacted the author, but got no answer.

Alex

--

Alex Schuster Wonko@weird.cologne.de PGP Key available
alex@pet.mpin-koeln.mpg.de

Subject: Re: units conversion

Posted by [Liam E. Gumley](#) on Wed, 28 Feb 2001 15:53:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

Jason Li wrote:

> 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

Jason,

I'd ask Paul van Delst:

<mailto:pvandelst@ncep.noaa.gov>

Cheers,

Liam.
