On Wednesday, December 4, 2013 9:22:28 AM UTC-7, David Fanning wrote:
> Paul van Delst writes:
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>
>>> I'd have to have a look. Can you send me a file of the type you think
>
>>> doesn't work well with the software? I'll have a look and see how much
>
>>> time I think it will take to make the software compatible with the file.
>
>>
>
>> Done.
>
>
>
> The netCDF4 file you sent me can be browsed with the H5_Browser supplied
>
> with IDL. If the good folks at ExelisVis would give me the code for that
>
> browser, I'd fix it so that it worked more intuitively. ;-)
>
>
>
> So, I guess the question is, do we need a better HDF5/netCDF4 browser or
>
> do we just need a better way to get at the data in these files? I
>
> haven't yet looked at Mike Galloy's routines, but these are generally
>
> extremely reliable for these kinds of things.
>
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>
> Cheers,
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>
>
> David
>
> --
>
> David Fanning, Ph.D.

>
> Fanning Software Consulting, Inc.
>
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
>
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")

Hi David,
The h5_browser.pro should be in your lib directory. Feel free to hack away!
-Chris
p.s. the hdf_browser is shipped as a save file. Not sure why...