
Subject: Re: NetCDF: Converting time variable using start time from "units"

Posted by [laura.hike](#) on Tue, 15 Sep 2015 21:17:55 GMT

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

COARDS standards don't count? Anyway, Python handles this seamlessly and there are toolbox functions for Matlab, so it doesn't seem like a lot to ask.

On Tuesday, September 15, 2015 at 8:40:22 AM UTC-7, David Fanning wrote:

>
>> Thanks! Given that this expression of start time is a standard, you'd think there'd already be an IDL function to read it....
>
> Well, there are standards and there are Standards. In my experience,
> netCDF uses the former, not the later. ;-)
>
> Cheers,
>
> 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.")
