Subject: Re: Time conversion for .nc file
Posted by David Fanning on Tue, 19 Nov 2013 14:46:35 GMT

Madhavan Bomidi writes:

> How can we obtain the exact month, day, year, hour, min, sec from the ncdfTime created above? I tried to use the CALDAT but it is giving some crazy numbers for each of them. I am asking this because in order to plot the variables as a function of time, the jultime is more difficult to say about which day it corresponds to. Do you have any better suggestion?

I added a note on how to do this in this article:

   http://www.idlcoyote.com/fileio_tips/cfseconds.php

Cheers,

David
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Sepore ma de ni thue. ("Perhaps thou speakest truth.")