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Subject: Re: TIMEGEN bug (not the pre-6.4 bug that Fanning describes)

Posted by [penteado](#) on Mon, 18 Jul 2011 18:56:42 GMT

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On Jul 18, 3:53 pm, Paulo Penteado <pp.pente...@gmail.com> wrote:

> On Jul 17, 1:22 am, Ed Hyer <ejh...@gmail.com> wrote:

>

>> TIMEGEN manpage says this:

>> "Note: If subintervals are provided by MONTHS, DAYS, HOURS, MINUTES,

>> or SECONDS, then the first element may not be equal to the START time.

>> In this case the first element in the returned array will be greater

>> than or equal to START."

>

>> This is not so:

>> IDL>

>> print,timegen(2,start=julday(7,1,2008,0,0,0),months=[1,7],units='year'),for mat='(C())'

>> Tue Jan 01 00:00:00 2008

>> Tue Jul 01 00:00:00 2008

>

> I think I am missing something, because I do not see the problem.

Never mind, I just woke up and saw it, and got the same result here  
(IDL 8.0.1).

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