
Subject: Re: Dear Santa: PVWAVE Style Date/Time Axes in IDL
Posted by [Liam E. Gumley](#) on Mon, 14 Aug 2000 07:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Mark Hadfield <m.hadfield@niwa.cri.nz> wrote in message
news:966213687.856508@clam-ext...
> <wcapehar@my-deja.com> wrote in message
news:8n4b1u\$soh\$1@nnrp1.deja.com...
>> The only reason we keep a toehold on PVWAVE is so that we can use their
>> nice date-time axes. Is there anything on the horizon from or in
>> someone's box of tricks that does this?
>
> I suggest you contact RSI and ask them if there are any enhancements to
> date-time plotting planned for version 5.4.

Or you could try the JHU/APL time and date routines:
<http://fermi.jhuapl.edu/s1r/idl/s1r/lib/time/time.html>

Cheers,
Liam.
<http://cimss.ssec.wisc.edu/~gumley>

Subject: Re: Dear Santa: PVWAVE Style Date/Time Axes in IDL
Posted by [Mark Hadfield](#) on Mon, 14 Aug 2000 07:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

<wcapehar@my-deja.com> wrote in message news:8n4b1u\$soh\$1@nnrp1.deja.com...
> The only reason we keep a toehold on PVWAVE is so that we can use their
> nice date-time axes. Is there anything on the horizon from or in
> someone's box of tricks that does this?

I suggest you contact RSI and ask them if there are any enhancements to
date-time plotting planned for version 5.4.

Nudge nudge wink wink...

Mark Hadfield
m.hadfield@niwa.cri.nz <http://katipo.niwa.cri.nz/~hadfield/>
National Institute for Water and Atmospheric Research
PO Box 14-901, Wellington, New Zealand
