
Subject: Re: Formatting output
Posted by [davidf](#) on Mon, 29 Jan 2001 20:07:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

Guillaume Dargaud (dargaud@sung3.ifsrm.cnr.it) writes:

> OK, thanks to your replies, I managed to do what I wanted:
> FOR i=0, OrbNum DO xtn[i]=STRING(\$
> OrbArra[i,0], OrbArra[i,12], OrbArray[i,13], \$
> FORMAT='(I0, "-", I0, "h", I2.2)')
>
> Which outputs something like "1234-14h30"
>
> Now I'd like to have this result on 2 lines (instead of a '-' separator).
> So I tried FORMAT='(I0, /, I0, "h", I2.2)'
> But I get "Out of range subscript encountered: XTN"
>
> Any idea ?

If you are using this string for something like
an axis or plot title, you might try "!C" in
place of your "/".

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting
Phone: 970-221-0438 E-Mail: davidf@dfanning.com
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Toll-Free IDL Book Orders: 1-888-461-0155
