
Subject: Re: Angstrom symbol?

Posted by [David Foster](#) on Thu, 30 Jan 1997 08:00:00 GMT

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

David Fanning wrote:

```
>
> David Kennedy <D.Kennedy@qub.ac.uk> writes:
>
>> A general question - does _anyone_ know how to produce an Angstrom
>> symbol in IDL for general use when labelling plots etc?
>
>
> If that is too confusing for you, you can resort to the perfectly
> simple:
>
>   ang = '!6!sA!r!u!9 %!6!n'
>
> Now all you have to do is:
>
>   XYOUTS, 0.5, 0.5, /Normal, CharSize=2.0, 'Symbol: ' + ang
```

Ok, if nobody else is going to do it, then I will: what the hell are you doing here? (ang = '<string-of-greek>') Please enlighten me.

Thanks. Dave

--

```
~~~~~
David S. Foster      Univ. of California, San Diego
Programmer/Analyst  Brain Image Analysis Laboratory
foster@bial1.ucsd.edu  Department of Psychiatry
(619) 622-5892      8950 Via La Jolla Drive, Suite 2200
                    La Jolla, CA 92037
                    [ UCSD Mail Code 0949 ]
~~~~~
```