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Subject: Re: Special Characters  
Posted by [DBorland](#) on Mon, 17 May 1999 07:00:00 GMT  
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This would work if the symbol was the only thing I wanted to put on the button. I neglected to mention in the original post that there was to be regular characters there as well.

What I am trying for is 'Conductivity 1/(ohms\*m)' with the symbol for ohms in place of ohms.

David Borland

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In article <MPG.11a9ebbe486369539897a5@news.frii.com>, davidf@dfanning.com (David Fanning) wrote:

> DBorland (dborland@egi.com) writes:  
>  
>> Does anyone know how to put a special character, in this case the symbol  
>> omega, as the value of a widget\_button?  
>  
> I am not sure about how to do this in general, but this  
> works on my Windows NT machine with IDL 5.2:  
>  
> button = Widget\_Button(tlb, Value='W', Font='Symbol')  
>  
> 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

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