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Subject: Re: The problem of the PostScript font sysytem  
Posted by [duxiyu@gmail.com](mailto:duxiyu@gmail.com) on Mon, 13 Oct 2008 21:26:04 GMT  
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I have find a simple method.  
The PostScript device also have the sympols and I can use '!9q!X' to print theta.

On Oct 13, 10:20 pm, Vince Hradil <vincehra...@gmail.com> wrote:  
> On Oct 13, 2:49 pm, "dux...@gmail.com" <dux...@gmail.com> wrote:  
>  
>> Hi, all.  
>  
>> In the Hershey vector font system, embedded positioning commands can  
>> be used to ctreat the symbols and equations.  
>> For example, I can use '!7h!N' to print theta in Greek font.  
>  
>> However, After I change the output divece to PostScript device and  
>> set !p.font=0 to use the device fonts, the string '!7h!N' cannot  
>> print theta in Greek font.  
>> I wonder how to print the Greek characters In the PostScript font  
>> system.  
>  
>> Best regards,  
>> jdu  
>  
> The easiest way might be to use TextoIDL(<http://physweb.mnstate.edu/mcraig/textoidl/>)

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