
Subject: Re: Greek and other Symbols in Coyote Graphics
Posted by [Russell Ryan](#) on Fri, 17 Aug 2012 03:31:58 GMT
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On Thursday, August 9, 2012 12:34:59 PM UTC-4, ameigs wrote:

> On Wednesday, August 8, 2012 2:38:49 PM UTC+1, David Fanning wrote:

>

>> ameigs writes:

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>>> Excellent David. Now how about subscripts and superscripts? Or is that already taken care of?

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>> I'm not sure I understand what you are asking for. Subscripts

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>> and superscripts can already be embedded into strings with the

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>> normal formatting codes. Nothing about embedding Coyote Graphics

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>> symbols in text changes that. Can you give me an example of

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>> what you are looking for?

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>> Cheers,
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>> David
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>> --
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>> David Fanning, Ph.D.
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>> Fanning Software Consulting, Inc.
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>> Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
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>> Sepore ma de ni thui. ("Perhaps thou speakest truth.")
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>
> Sorry, I was being a noob and found what you mentioned above soon after posting. I have
forgetten those formatting codes and was actually thinking of something like the textoidl code by
Matt Craig which being tex/latex is a bit more humanly readable.
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>
> But anyways, many thanks for this addition to your wonderful coyote graphics system.
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>
> Andy

What about time derivatives, like with a dot? For example, can you do the analogous LaTeX command: \dot{M} to be dM/dt but as an M with a small dot over it? I know this is historically a very tough thing...

Russell
