Subject: Re: Greek and other Symbols in Coyote Graphics Posted by David Fanning on Fri, 17 Aug 2012 12:35:40 GMT

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rryan@stsci.edu writes:

> 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...

Yes, you need to do typographic aerobatics to do something like this. For me to include a symbol in cgSymbol, the symbol has to be available as a glyph in some kind of a font that IDL can access.

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.idlcoyote.com/

Sepore ma de ni thui. ("Perhaps thou speakest truth.")