
Subject: Re: localising IDL programs

Posted by [David Fanning](#) on Fri, 12 Jul 2013 16:08:23 GMT

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AMS writes:

> Ok, I fiddled around some more this morning but still can't get it working.

>

> I also tried using string("341B) which should be the octal representation for á in that font according to IDL documentation, but again get Æ. I have experimented but can't find any simple map between the symbol that ASCII tables tell me I should get for a given value, and the symbol I actually get when writing to postscript.

>

> Any thoughts?

My only thought is that these values are almost **always** different in PostScript. See, for example, the contortions I have to go through to produce similar output on the display and in PostScript files in cgSymbol:

<http://www.idlcoyote.com/programs/cgsymbol.pro>

Cheers,

David

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

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