Subject: EPS fragment output for latex font interpretation?
Posted by Gernot Hassenpflug on Wed, 25 Jul 2007 09:42:15 GMT
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Hello all,

I have used IDL to output EPS figures with whatever fonts IDL has
built-in. Now I would like to use IDL to output EPS fragments (in
vector format) with markers for the text information, and .tex files
containing the text corresponding to the markers, with both files to
be later interpreted by LaTeX with an \input statement. With matlab,
which I do not currently have a licence to, this was possible using
the user-contributed laprint program.

With such a splitting of the tasks, it is easy to adjust text size and
font to what is required in the LaTeX document.

Is there any way to do such a task in IDL (I have 6.2 and 6.3 licences
at my workplace).

Alternatively, if there is a way to use Computer Modern fonts with
IDL, I could try to use those in the EPS file directly (then output in
binary format is fine too).

Many thanks
    Gernot
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BOFH excuse #433:

error: one bad user found in front of screen