Subject: Re: annotations in a contour plot.
Posted by caitouer on Thu, 09 Jun 2005 16:22:50 GMT
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I tried something there. It did not get the exact thing you want. I could only put e11.4 in your annotation. I could not shorten the length. Maybe there is better way do this.

First, you specify the levels (in float format).
E.g. m_levels=[5.0, 10.0, 20.0, 35.0]

Second, convert levels into a string array and save it. (You need to specify the format you want to use. It seems you have to set w is larger than 11 and d larger 4 in E[w.d] format in WINDOWS. I do not know if you could set smaller w and d in UNIX.).
E.g. m_annotation=STRING(format='(E11.4)',m_levels)

When you plot contours, add level=m_levels, annotation=m_annotation.

Sorry, I do not know other way to set a shorter length.

Hope it could be of some help.

Caitouer