
Subject: Re: Floating underflow in a plot
Posted by [Miguel](#) on Tue, 14 Apr 2015 15:53:39 GMT
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> Put aside the floating point underflow message, is there an actual problem with your result?
This error indicates a numerical loss of precision but it doesn't always indicate a problem. It's like a butcher who tells you he needs to trim a little more fat than usual.

>

> Craig

The problem is that the data are computed but some of them are not plotted with oplot, I can plot the missing data by doing it separately (loosing the color codification) or I have to decrease the number of points in d.

Miguel
