
Subject: Surface Plot

Posted by [jun](#) on Thu, 20 Jul 1995 07:00:00 GMT

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Does anyone have a way to plot an irregular part of surface?

The problem is I have a data set $Z(X,Y)$ defined on only part of a rectangular. The shape of the well defined region is irregular. I want to plot ONLY this part of surface without anything beyond boundary of defined data points.

It seems to me that "trigrd" can only extrapolate data onto a full rectangular. Does anyone have a good idea?

Thanks a lot.

Cheers.
