
Subject: 3-D Plotting

Posted by [fisher](#) on Mon, 20 Mar 1995 17:52:44 GMT

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I am interested in generating a 3-dimensional plot of 3 independent variables. I want two of the axes to be logarithmically scaled, the other linear. Unfortunately, the surface plot routine does not provide the flexibility I need for this task. I believe that the Z-buffer might provide an alternative to the surface plot routine, but having not used Z-buffer much, I am still not certain this approach will work for me. I would be very grateful if someone could provide me with some insight on how to approach this problem.

Thanks,

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