
Subject: Re: Multiple colors in one plot statement
Posted by [paul](#) on Thu, 08 Feb 1996 08:00:00 GMT

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In article <4fb1p2\$cbp@peabody.colorado.edu>, eparvier@stripe.Colorado.EDU (Eparvier Francis) writes:

|> Does anyone know of a way to get around the limitation that
|> the COLOR keyword for the PLOT command only takes a scalar?
|> I want to plot a bunch of points, with coordinates contained
|> in the vectors X and Y, but I want the color of each of the
|> points to correspond to information contained in another
|> vector Z (same length as X and Y, but scaled in value to
|> match the size of the color table of choice).

PLOTS will accept and use a vector valued color.

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