
Subject: Re: Variable y-axis sizes in multiplot/ladder?
Posted by [Haje Korth](#) on Mon, 07 Jul 2003 16:30:43 GMT
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Lisa,
try the 'position' keyword to place your plot. Don't forget the /noerase keyword, when you call plot for the second time. Also, do not specify !p.multi using this method.

Haje

--

"Lisa K" <kewley@pha.jhu.edu> wrote in message
news:5dd1069d.0307070818.3f0b5731@posting.google.com...

> Hi,

>

> I am trying to make a plot like:

>

> -----
> y-axis1 | plot 1

> |

> -----

> |

> |

> |

> |

> y-axis2 | plot 2

> |

> |

> |

> |

> -----

> x-axis

>

>

> I have been using multiplot, but it makes the height of the y-axis1 =

> y-axis2, so that plot 1 and plot 2 are the same size. I'd like to

> save space and make y-axis1 smaller than y-axis2. Is there a way of

> doing this with multiplot or ladder? I'm looking in the multiplot

> source code, and am not sure which parameter I would need to change

> (if possible). Any help would be greatly appreciated!!

>

> Thanks,

> Lisa