Subject: Re: conditional plot Posted by chris_torrence@NOSPAM on Sun, 23 Feb 2014 23:14:41 GMT View Forum Message <> Reply to Message

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On Sunday, February 23, 2014 1:52:24 PM UTC-7, Nims wrote:
> Hello everyone
>
  I want to do a conditional overplot like
>
>
>
  if a eq 'A' and b eq 'B' then not oplot,x,y
>
>
> I mean that if the two conditions are satisfied then don't do the overplot. How can I do this?
Could someone please help me?
>
>
> Thank you in advance
Well, I can think of at least 2 ways:
; Reverse the logic!
if (a ne 'A' || b ne 'B') then oplot,x,y
; Dorky, but keeps the logic
if (a eq 'A' && b eq 'B') then begin
endif else begin
 oplot,x,y
endelse
-Chris
```