
Subject: Re: Bug in legend.pro (PV-Wave User's Library)

Posted by [rfinch](#) on Fri, 18 Jan 1991 17:41:47 GMT

[View Forum Message](#) <> [Reply to Message](#)

Found another bug in legend.pro; here's the fix, including the previous bug.

*** legend.pro Fri Jan 18 09:38:53 1991

--- legend.pro.orig Tue Jan 15 17:03:09 1991

*** 91,98 ***

Endif

Text_Size = 1 ;Select a default size for the text

! If (!P.Charsize NE 1. AND !P.Charsize NE 0) Then \$

! Text_Size = !P.Charsize

If n_elements(Data_X) eq 0 THEN Begin

Data_X = 0.0 ;Define as floating point

--- 91,98 ----

Endif

Text_Size = 1 ;Select a default size for the text

! If (!P.Charsize NE 1.) Then \$;If !Fancy is on,

! Text_Size = !P.Charsize ;use its formula

If n_elements(Data_X) eq 0 THEN Begin

Data_X = 0.0 ;Define as floating point

*** 128,134 ***

!P.PSym = MySyms (I) ;Adjust the plot symbol

OPlot, Line_X, Line_Y - I * Delta_Y ;Overplot the line segment

!P.LineStyle = 0

! XYOutS, Text_X, Text_Y - I * Delta_Y, Labels (I), charsize=Text_Size

EndFor

Finished:

--- 128,135 ----

!P.PSym = MySyms (I) ;Adjust the plot symbol

OPlot, Line_X, Line_Y - I * Delta_Y ;Overplot the line segment

!P.LineStyle = 0

! XYOutS, Text_X, Text_Y - I * Delta_Y, Labels (I); Text_Size

! ;Print the label

EndFor

Finished:

--

Ralph Finch 916-445-0088

rfinch@water.ca.gov ...ucbvax!ucdavis!caldwr!rfinch

Any opinions expressed are my own; they do not represent the DWR
