
Subject: IDL3.5.0: contour is still broken :-(((
Posted by [peba1231](#) on Wed, 01 Dec 1993 10:58:20 GMT
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IDL. Version 3.5.0 (AIX ibmr2)

I try to plot contour lines of $u=f(xc,yc)$. All arrays are 2D.

```
IDL> help,u,xc,yc
U (C_RESULT)  DOUBLE  = Array(48, 50)
XC           DOUBLE  = Array(48, 50)
YC           DOUBLE  = Array(48, 50)
```

```
IDL> contour,u          ---> ok
IDL> contour,u,/follow  ---> ok
IDL> contour,u,xc,yc    ---> ok
IDL> contour,u,xc,yc,/follow ---> broken !!!!!
```

Broken means: the contours consist of straight line segments which vaguely resemble the correct contour plot.

Hopefully, this will get fixed soon!

Peter

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Peter Bartsch | Tel. +49 (0)30 314 23093
TU Berlin, Sekr. F2 | FAX: +49 (0)30 314 22866
Marchstr. 12 |
10587 Berlin | e-mail: peba1231@camillo.fb12.tu-berlin.de
