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Subject: Re: Finding the intersection of 2 short lines  
Posted by [David Fanning](#) on Mon, 13 Feb 2012 13:42:11 GMT  
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ben.bighair writes:

- > I have often used Paul Bourke's geometry webpages as a good starting
- > point, like this one for line intersections (2d)...
- >
- > <http://paulbourke.net/geometry/lineline2d/>
- >
- > I used that stuff to develop these (you'll need David Fanning's cg\*
- > routines)
- >
- > [http://dl.dropbox.com/u/8433654/pbourke\\_lines.zip](http://dl.dropbox.com/u/8433654/pbourke_lines.zip)

You might need to put a Forward\_Function command  
in the test programs (or just compile the program  
code twice) to get the test programs to run.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>  
Sepore ma de ni thui. ("Perhaps thou speakest truth.")