
Subject: Re: Correct format of "included" files (using "at" sign)

Posted by [Jackel](#) on Wed, 02 Mar 1994 02:11:12 GMT

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In article <Mar1.191234.31054@acs.ucalgary.ca> steele@wesson.phys.ucalgary.ca (Dave Steele) writes:

> From: steele@wesson.phys.ucalgary.ca (Dave Steele)

> Subject: Correct format of "included" files (using "at" sign)

> Date: Tue, 1 Mar 1994 19:12:34 GMT

> Keywords: IDL, "at" sign, substituted code

> I'm trying to use the "at" sign (the \$%^&*! 'xrn' editor won't let

...Text deleted

> --

> David Steele | Internet : steele@wesson.phys.ucalgary.ca

> Department of Physics and Astronomy | SPAN : CANCEL::STEELE

> The University of Calgary | Phone : +1 403 220 8651

> OPINIONS EXPRESSED WITHIN ARE MY OWN AND NOT THOSE OF THE UNIVERSITY OF CALGARY

Could you be more specific about what you're trying? On the PC I can make a program TEST.PRO as follows:

pro TEST

print,'This program tests include blocks'

@c:\idl\test.1

print,'The end'

end

where the file c:\idl\test.1 is just:

FOR i=0,10 DO BEGIN

print,i

ENDFOR

and it works fine. The only way I can create problems is to put a space before the @ sign, and then it just won't compile. Is the above code basically what you want to do, or have I misunderstood?
