
Subject: Re: How do I incorporate two or more subroutines from a main program
Posted by [David Fanning](#) on Thu, 30 Oct 2014 23:26:22 GMT
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iansmith@bigpond.net.au writes:

- > At present I have inherited code which has a subroutine to read data from external file/s and a main program which prepares and plots selected variables from the data.
- >
- > The structure is the read subroutine followed by the main program,
- >
- > I now wish to execute a cubic spline fit to the plotted data and may wish to use a third party routine which I guess would be added as a separate subroutine called from my main program where, I assume I must define the called variables.
- >
- > My question is does the additional subroutine also precede the main program ?

Here is advice for how to install *any* third party library or set of routines in IDL.

http://www.idlcoyote.com/code_tips/installcoyote.php

You might also be interested in the 10 most common errors IDL programmers make:

http://www.idlcoyote.com/code_tips/mostcommon.html

Cheers,

David

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