Subject: Starting a for loop within an if loop Posted by Mat Smith on Thu, 20 Dec 2007 03:57:50 GMT View Forum Message <> Reply to Message

Hi,

I'm trying to write a program with some keywords, so that depending upon my mood I can alter what it does.

What I want to do is most of the time just run the program, but I want to include an option to do a for loop.

Basically, I need something like:

IF keyword_set(mc) THEN BEGIN FOR i=0,n-1 DO BEGIN t=d[i] ENDIF

and later in the program

IF keyword_set(mc) THEN BEGIN ENDFOR ENDIF

Thus the rest of the program runs normally with and without the for loop (it just uses t).

However, IDL doesn't understand this - it wants an ENDFOR before the ENDIF.

Any thoughts on how I can get around this? It's entirely possible that I'm missing something obvious.

Thanks Mat