There are quite a few compile options out there, some I use normally
and some I don't. THis second I am worrying about execution speed
differences for compile options.

I am tempted to use strictarrsubs and strictarr in all my codes,
anyone have any thoughts on if there is a speed difference with any
compile options? I will do a test also but I'm curious of others
thoughts and experiences.

Using this simple code I see:

```
PRO run_test
a1 = findgen(1000)
a2 = findgen(1000)
t0 = systime(/sec)
  FOR i = 0UL, 1000 DO BEGIN
    s3 = a1#a2
  ENDFOR
print, systime(/sec)-t0
END
```

no compile_opt: 7.9020839
compile_opt strictarr: 7.9031930
compile_opt strictarr, strictarrsubs: 7.8117480

So I see no slowdown, maybe even a speedup...

Cheers,

Brian

 --- --------------
Brian Larsen
Boston University
Center for Space Physics