
Subject: Efficient Programing

Posted by [dean](#) on Thu, 27 Jul 1995 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

I use the following code to read in an interleave (by pixel) raster image.
This works, but how would I make it more effecient by removing the FOR DO
BEGIN?

Kelly Dean
CSU/CIRA

```
=====sample=====
nx = 392
ny = 350
prefix = 80
nchan = 7

IImage = BYTarr(nchan,nx,ny)
TEMP  = BYTarr(prefix+nx*nchan)

FOR j = 1,ny DO BEGIN
  READU, unit, TEMP
  nxl = nx*nchan+prefix-1
  TTemp = TEMP(prefix:nxl)
  IImage(*,*,ny-j) = TTEMP
ENDFOR
```
