Subject: Re: Unsolved indexing problem 2 weeks ago.
Posted by jkj on Tue, 11 Sep 2007 05:32:22 GMT

I guess that this:
>> albedo_arr = fltarr(2, num_data)

followed by this:
>> openr, 2, data1
>> readf, 2, albedo_arr

fills up the array "albedo_arr" with the first two floats from each of
the first "num_data" lines?

I tend to be more explicit and read/parse each line separately - it's
nice to know when a line does not 'look' like what it should. I've
never noticed a performance hit, but I've never tried it the above
way, either. Some array operations are good and some blind you from
irregularities that should be caught!

while(not eof(2))do begin
  line = ''
  readf, 2, line
  ....check/process the line... do a write, whatever
endwhile

-Kevin