On Tuesday, February 18, 2014 12:48:22 AM UTC-6, kamal wrote:

>
> I am trying to write an IDL code for reading a number of binary files (366 in total) with the dimensions x=1940, y=1940. However, this seems to be quite a large number for making an array. I am not being able to generate an array containing such a huge number of elements. Is there a way out to tackle this awkward situation?
>

Well, you're trying to create a 1940*1940*366*32 bit array. That's something around 5GB. Does your computer have enough memory?

On Tuesday, February 18, 2014 6:19:47 AM UTC-6, Matthew Argall wrote:
>
>
>> x=1940 & y = x
>
>> z = nfiles ;366
>
>> temparr = fltarr(x,y,z) ;<<<<<Error comes in this line
>
>
>
> What is the error that you are getting?

This.