Subject: memory allocation problem
Posted by lyubo on Thu, 21 Nov 2002 03:50:39 GMT

I have more than 300Mb free memory, but IDL cannot allocate memory for a double array with dimensions 180, 180, 110.

array=DBLARR(180,180,110)

The array should take about 29Mb and I have more than enough free memory. What is going on exactly? Is it because of memory fragmentation or something else?

Is there any way around it?

   Lyubo