Subject: Re: Cannot allocate memory!
Posted by Liberum on Tue, 17 Jan 2006 08:56:06 GMT
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Thanks David,

IDL does have a very good manual.
I have a side question that I hope is short enough for you to answer.
When looking at the other solutions for averaging large 3D arrays, I
noticed something, namely that some synthax for depicting a 3D array
took the form: array[50,50,3] where the third dimension is placed at
the end and not the beginning: array[3,50,50].
Coming over from Python, this seems a bit strange. What is the
difference between these two?
Doesn't IDL interpret former as a 50 dimensional array of 50 col x 3
rows and the latter as a 3 dimensional array of 50 col x 50 rows?

Cheers,
Sheldon