
Subject: Re: error message:unable to allocate memory
Posted by [airy.jiang](#) on Wed, 22 Aug 2007 04:06:48 GMT
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On 8 22 , 1 19 , kuyper <kuy...@wizard.net> wrote:

> incognito.me wrote:

>> Hi everyone,

>> I'm trying to solve a linear equation system of the type $Ax=b$ with IDL

>> by using the procedure LA_SVD or SVDC. When A is a small array the

>> result is always zero. What doesn't really make sense.

>

> You're right, that doesn't make sense. That is not the normal result

> when you use those routines. It may be that there's some systematic

> problem with the particular linear equations you're working with.

> Could you give us the details of an example involving a small array

> where the result is 0?

I think there are 2 possibilities. First, that's what kuyper says, "that is not the normal result when you use those routines". Second, that's maybe it indeed made a big array so that the system send the error message. About second possibility, I suggest you to see this page: http://www.dfanning.com/fileio_tips/lgfiles.html.
Cheers!
