
Subject: Re: IDL Array Indices Command

Posted by [Fabzi](#) on Fri, 20 Mar 2015 13:48:00 GMT

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On 20.03.2015 14:30, David B wrote:

> That is unfortunate.

>

> Thanks a lot for your help. I know it is a massive array, but I thought IDL could handle it.
Mistaken I am.

>

> David

If I calculated well, this matrix would take ~55Gb of memory:

```
IDL> (4LL*118090LL*118090LL) / 1000. / 1000. / 1000.  
55.780991
```

Cheers,

Fabien
