
Subject: 3D rotations in IDL

Posted by [Aurangzeb Agha](#) on Fri, 07 Jun 1996 07:00:00 GMT

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I don't know what the heck I've got myself involved in. I have to write code in IDL to perform 3D rotations on huge datasets. Each MRI image is 102MB!! The SUN has got 256MB of RAM and it still can't give the response time required.

Any suggestions?

One idea I had was to take the images and convert them to a different format like jpeg or gif. Is that possible? Can IDL handle something like that?

If you could eMail me personally, I would be very appreciative.

Thanks,
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