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Subject: Re: Rotation

Posted by [Martin Downing](#) on Wed, 21 Nov 2001 11:56:39 GMT

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Yes,

We discussed this a while ago, search for the thread Rotate Volume and Rotate Matrix

[http://groups.google.com/groups?as\\_q=volume%20rotate&as\\_ugroup=\\*idl-pvwave\\*](http://groups.google.com/groups?as_q=volume%20rotate&as_ugroup=*idl-pvwave*)

I think David is planning on adding the code to his site soon

Martin

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"Andre Kyme" <[nak@imag.wsahs.nsw.gov.au](mailto:nak@imag.wsahs.nsw.gov.au)> wrote in message  
[news:3BFB4A57.42EAA6E5@imag.wsahs.nsw.gov.au](mailto:news:3BFB4A57.42EAA6E5@imag.wsahs.nsw.gov.au)...

> Hi Everybody,

>

> Anybody got or know of a robust routine for rotating a 2D or 3D image?

> The ROT procedure has numerous quirks with

> centre of rotation and interpolation. I don't really want to use this if

> it can be helped. Can't find anything in the libraries

> I've checked.

>

> Thanks,

> Andre Kyme

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