
Subject: Re: mapping volume data

Posted by [David Fanning](#) on Wed, 07 Mar 2007 22:03:34 GMT

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asantiago writes:

- > Take a look at iTools for a quickly solution http://www.itvis.com/idl/idl_itools.asp
- > Also take a look to object graphics ([http://idlastro.gsfc.nasa.gov/](http://idlastro.gsfc.nasa.gov/idl_html_help/IDLgrVolume.html)
- > [idl_html_help/IDLgrVolume.html](http://idlastro.gsfc.nasa.gov/idl_html_help/IDLgrVolume.html))

Unless I completely misread what the original poster was asking about, I don't think is going to help. All input to iVolume and IDLgrVolume are volumes, not vectors. I don't know of a way to create a volume out of three vectors.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
