
Subject: Re: Large volume isosurface

Posted by [Kenneth P. Bowman](#) on Fri, 05 Sep 2008 16:52:00 GMT

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In article <k3e2c4l2t5773ln1jpqevticn3th8em4nf@4ax.com>,
Wox <nomail@hotmail.com> wrote:

> Hi all,
>
> I would like to visualize an isosurface from a volume (see xvolume).
> The volume however is too big to fit in memory (IDL even crashes when
> I try with xvolume). Any ideas on how to handle this?
>
> Thanks
>
> Wout

Decimate the volume. REBIN comes to mind.

Ken Bowman
