
Subject: Re: 4D data analysis

Posted by [R.Bauer](#) on Sat, 09 Nov 2002 17:03:14 GMT

[View Forum Message](#) <> [Reply to Message](#)

Reimar Bauer wrote:

> Hi
>
> we are looking for a widget similiar to slicer3d but for 4 dimensional
> data sets.
> We have a lot of 3D data of same sizes which is organized into a 4D array.
> for example: [time,lat,lon,mixing ratio]
>
> Such 4-D data should be also used by some kind of computer tomography.
> While I am waiting for reply I will extend the code from slicer3. But may
> be someone else already has done this.
>
> Reimar
>

Ok, I have changed 7 lines in slicer3 and now I have my slicer4 Routine.

The logic of this routine is quite good designed!

Thanks to Daniel Carr and Alan Youngblood! And thanks a lot that it is
source code!

regards

Reimar

--

Forschungszentrum Juelich

email: R.Bauer@fz-juelich.de

<http://www.fz-juelich.de/icg/icg-i/>

=====

a IDL library at ForschungsZentrum Juelich

http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
