Subject: Re: fixing DICOM read issues
Posted by David Fanning on Sat, 12 Dec 2009 19:57:47 GMT
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Dorthe Wildenschild writes:

> hey, but wait a minute....., what resolution (or voxel size) do I end
> up with then? I measure areas of some features in the image later
> (using another program), but what is the size of the congridded pixel,
> then? Say I congrid from (370x400x354) to (361x400x354).I save the
> congridded volume and use the voxel dimensions to turn a marching
> cubes estimated area into a physical value using the voxel size.

Well, exactly. This is why I am encouraging you to
see this as a display problem, rather than monkeying
around with your data, which is almost always a bad
idea. :-)

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.")