Subject: Re: interact with iimage from the command line? Posted by David Fanning on Wed, 21 May 2008 18:29:40 GMT View Forum Message <> Reply to Message

## pgrigis@gmail.com writes:

- > Here's a quick working code. The trick of course
- > is to transform the intensity array into a true color
- > image:

Oh, I see. I guess I've been stuck on assuming the person was starting off with a 24-bit image to begin with. If the person has a 2D array of 16-bit data, I can see how this could potentially be useful. One might construct, for example, a 16-bit color table for CT data that colored different tissues, based on their data range, differently.

Interesting idea. Thanks.

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")