
Subject: [Bug?] Reading TIFF Files

Posted by [David Hirsch](#) on Thu, 10 Jun 1999 07:00:00 GMT

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IDL Folks:

I'm starting out with IDL, so this might be an easy fix. I believe, though, that it's a bug in IDL 5.2.

In the docs for `Read_Tiff`, there is an `ORDER` keyword that looks like it should be an integer from 0 to 8, corresponding to the ordering of the pixels in the image.

When I use this keyword, however, I get a long variable that is 21056 for a 512 x 512 pixel image, and it was about 49000 for a 1024 x 1024 image. So, it seems like a bug to me. This happens with TIFF images from two different sources, Adobe Photoshop 4.0 is one.

Any help or ideas?

Also, does RSI read this group? Is there a place for bug reports on the web?

Thanks in advance,
Dave Hirsch
