Subject: Re: image size Posted by David Foster on Thu, 18 Sep 1997 07:00:00 GMT View Forum Message <> Reply to Message

Peter Suetterlin wrote:

- > In article <34200F01.C40@ndsi.ibb.ch>,
- Nicolas Stern <ih6stn@ndsi.ibb.ch> writes:

- >> Now, when I open the test.tif image with an image processing soft (PSP,
- >> v4.0), the image size is 491*491! Saving a 512*512 byte array as a
- >> grayscale image doesn't produce a similar artefact! (I suppose the
- >> problem does not come from IDL.)

I've noticed a similar problem saving .tif files in IDL and trying to read them in PowerPoint (PC Windows, ugghh!). The dimensions get screwed up. Perhaps this is a peculiarity with the .tif image format.

Our system is Solaris 2.5, IDL 5.0 (noticed this with 4.0.1 also).

Anyone else have this problem?

Dave

David S. Foster Univ. of California, San Diego Programmer/Analyst Brain Image Analysis Laboratory foster@bial1.ucsd.edu Department of Psychiatry (619) 622-5892 8950 Via La Jolla Drive, Suite 2240 La Jolla, CA 92037