
Subject: Re: reading largh number of images

Posted by [David Fanning](#) on Tue, 04 Mar 2008 03:24:33 GMT

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Wasit.Weather@gmail.com writes:

> I want to make a classification of a large number of images (640) with
> the same parameters, and I think that the best way is using a loop.
> But I don't know how to make than IDL open diferent image files and
> later. put a diferent name to all output information generated. The
> image's names are like 'IMG_001', 'IMG_002'... to 'IMG_640'.
>
> How can I do it?

Here is an article that describes how to do it:

http://www.dfanning.com/code_tips/seqfiles.html

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.")

Subject: Re: reading largh number of images

Posted by [Vince Hradil](#) on Tue, 04 Mar 2008 13:57:22 GMT

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On Mar 3, 9:24 pm, David Fanning <n...@dfanning.com> wrote:

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RDFWSBPHYB 8^)

http://groups.google.com/group/comp.lang.idl-pvwave/browse_thread/thread/21899da481bbfcce#
