Subject: Re: bad column in image
Posted by Amanda on Wed, 03 Jun 2009 16:03:23 GMT

I was just using the where function, like this: arr(where(arr[1440,*] GT 1000))=mean(arr) but I don't know if that's how I should be doing it.

Amanda

On Jun 3, 3:08 am, David Fanning <n...@dfanning.com> wrote:
> Amanda writes:
>> I'm trying to get a bad column out of an image by selecting the column
>> and then setting all values equal to the mean of the image (probably
>> not the best way to go about it, but I'm not very good at this). But
>> I'm having trouble selecting the column. No matter what row or column
>> number I put in, i.e. array=[1440,*], and then set those values to the
>> mean, it will only change the row on the top of the image. I'm
>> probably missing something very simple or doing something very stupid.
>
> You're probably right. But it's very difficult to tell
> unless we see a few clues. :-)
>
> 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.")