Subject: Re: bad column in image
Posted by Amanda on Fri, 05 Jun 2009 20:31:27 GMT

Sorry, I meant because I originally have an array and I was wondering
if that would make a difference. What I'm doing right now is this:

```
badcol = arr[1440,*]
bad = Where(badcol GT 1000, nbad, COMPLEMENT=good, NCOMPLEMENT=ngood)
IF nbad GT 0 && ngood GT 1 THEN badcol[bad] = INTERPOL(badcol[good],
good, bad)
```

but it isn't making a difference. Do I need to set the 0 and 1 values
to something else?

Amanda

On Jun 5, 9:14 pm, David Fanning <n...@dfanning.com> wrote:
> Amanda writes:
>> Ok, the interpolation sounds like a much better idea, but is
>> "interpol" only for vectors? I tried using it with mine and only got a
>> synthax error. I know there's also an "interpolation" function, but I
>> have no idea how to use it.
>
> I thought you *had* a vector, that bad column?
>
> 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.")