Subject: Re: bad column in image
Posted by Amanda on Fri, 05 Jun 2009 21:26:51 GMT

Ah, I hadn't put the interpolated column back in. Sorry, I'm still very much a white belt when it comes to this. Your help is much appreciated. :-)

Amanda

On Jun 5, 10:20 pm, David Fanning <n...@dfanning.com> wrote:
> Amanda writes:
>> The bad column is still there and it still looks the exact same.
>
> Let me just make sure I understand this. You copied the
> bad column out, interpolated it, then stuck it back
> into the array, right? And you say the interpolated
> column is identical to the uninterpolated column. You
> tested this how? By subtracting the good column from
> the bad column and getting an array of zeros or
> something like that? Can I see some evidence?
>
> 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.")