Subject: Re: IDL out of range error
Posted by David Fanning on Tue, 16 Mar 2010 12:41:30 GMT

Suguru Amakubo writes:

> dear David Fanning yes I sincerely agree and I have broken down the
> code in multiple places and the error seems to be present in the line
> with sub definition. I have checked the values but it seems fine I
> cannot comprehend why it is stopping me.

Well, I'll tell you want to do. When your program
stops, send us the results of these commands:

```
IDL> Help, new_image2
IDL> print, x0, x0_L-1, y0, y0_L-1
```

Then, we will make some sense of it. :-)

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.")