
Subject: Re: open and save a set of image
Posted by [David Fanning](#) on Mon, 20 Nov 2006 14:35:35 GMT
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cecilia.devecchi@gmail.com writes:

```
> No, sorry....We open, read, extract our data. We have written the
> following 'loop for' to open these data:
>
> file_array=file_search('filepath', '*.200*', count=num_file)
> for i=0, num_file-1 do begin
>   filename=file_array(i)
>   print, filename
>   openr, lun, /get_lun, filename
>
> ;read
> free_lun, lun
> ;Analyze....
> ....
> ....
> endfor
>
> But analyze only the first file.....where do we wrong?
```

What makes you think so? Are you sure this is the
first file you analyzed, or the *last*? How would
you tell the difference? What are you doing in the
"analyze" step? Where are you storing the results of
each analysis?

I'm off on a radio assignment today, so I'll have to
leave it to Ben to sort this out. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Sepore ma de ni thui. ("Perhaps thou speakest truth.")
