Subject: Re: Releasing temporary variables created with IDL_MakeTempArray() Posted by chris_torrence@NOSPAM on Fri, 03 Apr 2015 15:44:54 GMT View Forum Message <> Reply to Message

On Thursday, April 2, 2015 at 4:24:15 AM UTC-6, David Grier wrote:

- > I'll push the revised (stably working) code onto github later today. The new
- > version has the clunker signature
- > IDL> image = idlpgr_retrievebuffer(context, pgrimage, image)
- > and has been running without incident for the past 12 hours, which is
- > essentially forever.

>

> All the best,

>

> David

Hi David,

I looked over your code on github, and I'm still puzzled. You should be able to call your idlpgr_retrievebuffer indefinitely with no problem (it should be the same as calling something like findgen). So my gut feeling is that there is something else going on - perhaps your camera routines are not releasing memory properly, and memory is getting fragmented?

-Chris