Subject: Re: Help on EDGE_DOG
Posted by bala murugan on Fri, 14 May 2010 16:47:04 GMT
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On May 14, 10:20 am, Chris W <cwood1...@gmail.com> wrote:
> On May 14, 10:59 am, bala murugan <bala2...@gmail.com> wrote:
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>
>> On May 13, 1:58 pm, wlandsman <wlands...@gmail.com> wrote:
>
>>> On May 13, 2:52 pm, bala murugan <bala2...@gmail.com> wrote:
>
>>>> Hey guys!
>
>>>> Can anybody explain me the EDGE_DOG function and its arguments?
>
>>>> Thanks in advance :)
>
>>> Did you look at the HELP file?
>
>>> http://idlastro.gsfc.nasa.gov/idl_html_help/EDGE_DOG.html
>
>>> --Wayne
>
>> Yes, I did but could not understand a few things back then. But thanks
>> anyways....
>
>> Does anybody have a IDL routine that is used to segment an image by
>> region grow method?
>
> how about region_grow()?http://idlastro.gsfc.nasa.gov/idl_html_help/RE GION_GROW.html

Thanks.... I have a few question in that IDL routine

I dont understand the following two lines. Can you please explain why
we are using this?

x = FINDGEN(16*16) MOD 16 + 276.
y = LINDGEN(16*16) / 16 + 254.

I undertand that we are creating a floating point array and long
integer array. But why are we doing so?