
Subject: Re: How to run `correl_optimize` IDL code
Posted by [Michael Galloy](#) on Thu, 19 Jan 2017 21:09:24 GMT
[View Forum Message](#) <> [Reply to Message](#)

On 1/17/17 5:38 AM, andry rustanto wrote:

>
> Dear IDL users and experts,
>
> I'm very new to work with IDL, however, I would like to use this IDL
> code
>
> https://idlastro.gsfc.nasa.gov/ftp/pro/image/correl_optimize.pro
>
> I don't have any idea how to run this code, because I think I have to
> define the input and output data parameter, but I do not know how to
> do it.
>
> Can somebody help me, please...
>
> I thank you in advance.
>

I think you should show what you have done.

This routine finds the optimal pixel offset between two images. So you need to read two images into arrays, say `image1` and `image2`. Can you do that?

Mike

--

Michael Galloy
www.michaelgalloy.com
Modern IDL: A Guide to IDL Programming (<http://modernidl.idldev.com>)
