Posted by Carl Bernatzki on Sat, 12 Oct 2013 22:21:24 GMT

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Am Donnerstag, 10. Oktober 2013 15:49:49 UTC+2 schrieb David Fanning:
> Carl Bernatzki writes:
>
>
>
>> I am little desperate cause I have to do something difficult (for me) for my work. I know about the absolute basics in IDL but now I have to do something which I can't solve by my own and I hope I can find someone here who can give me some hints or send me some good sources/tutorial in the net cause I did not find many.
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>
>> What I have to do:
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>
>> I have to make a homogenity analysis of two raster datasets. For this I have to create a graphic overview, which compares the one raster data set (coarse resolution) with the other raster dataset (lower resolution). The results of this comparison have to be presented graphically.
>
>>
>
>> I have problems finding some sources to this via the internet and my IDL book isn't helping me too. But I am sure there is something to find and I ask you to forward me to this pages/tutorials/whatever :-)
>
>>
>
>> I dont want you to do my work cause I really want to learn it. So ist just ask for some good sources. Every help is appreciated! :-)
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>
> Make your two images the same size. Then subtract them. Then display the
>
> subtracted image (after scaling it properly with BytScl and the
>
> appropriate Min and Max keywords) with a two-color diverging color
>
> table.
>
>
>

> Cheers,
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>
>
> David
>
> --
>
> David Fanning, Ph.D.
>
> Fanning Software Consulting, Inc.
>
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
>
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")

Hello David,

thank you very much for your help!
Sounds easier than it really is for me. I hope I can do it. I will try it.
 And I am still hoping I find some step by step tutorial for this in the web, in the case that I cant solve it by my own.

Greetings
Carl