
Subject: Re: How to compare two different Raster datasets with different resolutions
Posted by [thorshenn](#) on Fri, 02 Aug 2013 23:29:04 GMT

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Hello David,

I think my english is not good enough to understand what you want to tell me with these movie quotes :D

The images are georegistered. I have a seperate Disturbance .tif image with 25m resolution and a seperate land cover .tif image with 250m resolution. I don't know how to use congrid till now :-/

What I want to do is a homogeneity analysis with the two raster datasets. I need to create a graphical interface to start comparing.

During my practical work i learned some basic skills about IDL. Most time i worked with ENVI. But now if it gets more complicated, i really dont know what to do next, so i was asking for a tutorial ;-)

Thank you and have a nice day

On Friday, August 2, 2013 2:04:35 AM UTC+2, David Fanning wrote:

> thorshenn@gmail.com writes:

>

>

>

>> i am working with IDL since 10 months. Now I want to start something

>

> more complicated (for me).

>

>>

>

>> I have a disturbance map of 2007. The resolution is 25 metres.

>

>> And I have a land cover map. The resolution is 250 metres.

>

>>

>

>> Can you recoment a web-tutorial for me or something which helps me to start with this challenge?

>

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>

> Westley: I mean, if we only had a wheelbarrow, that would be something.

>

>

>

> Inigo Montoya: Where we did we put that wheelbarrow the albino had?

>
>
>
> Fezzik: Over the albino, I think.
>
>
>
> Westley: Well, why didn't you list that among our assets in the first
>
> place?
>
>
>
>
>
> Do you have any other assets? Are these images georegistered?
>
> Separately? To one another? Do you know how to use Congrid?
>
>
>
> Otherwise, I would recommend the Princes Bride as a useful tutorial. The
>
> most useful piece of advice in the movie: "Get used to
>
> disappointment." :-)
>
>
>
> Cheers,
>
>
>
> 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.")
