Subject: Re: problem with subset one image by another Posted by jameskuyper on Wed, 26 Mar 2008 19:52:59 GMT

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negra wrote:

- >> negra writes:
- >> Well, there probably is nothing easier than this in IDL,
- >> either, so I think folks are either waiting for you to
- >> realize this or waiting for you to explain in a little
- >> more detail exactly what it is you are trying to do. :-)

>> Cheers,

>>

>> David

>> --

- > I have a large number of georeferenced MODIS images in ENVI. And it's
- > just attempt to get rid from leaving for area of interest of
- > territory.

Are these Level 2 images, or Level 3? Level 2 products are organized around 5-minute granules of data, and are generally in HDF-EOS Swath format. For best results, a Geolocation (MOD03 or MYD03) file should be used for georeferencing such data.

Level 3 images are rebinned to a rectangular grid in som particular map projection (often sinusoidal), and are stored in HDF-EOS Grid format.

The techniques that should be used are somewhat different in the two cases.

And, as David said, we need a whole lot more details about what it is you are trying to do.