
Subject: Re: map: integerized sinusoidal

Posted by [liamgumley](#) on Tue, 17 Feb 2009 19:09:48 GMT

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On Feb 17, 10:59 am, Roman <sinus_oi...@gmx.ch> wrote:

> Hi there

>

> After trying out for several days to map (hundreds of) MODIS MOD14A2

> products in IDL, I hope someone can help me here ! I went through

> older comments on that but I really don't know where is my mistake !

> The dataset and the boundaries of the continents/coast lines dont fitt

> to each other. In the upper right corner yes but than it gets worse to

> the lower right corner !

>

> Thank you in advance for any help - cheers Roman

> -----

> Datasets are HDF files, 1200 x 1200 rows/columns, resoulution 1 km in

> integerized sinusoidal projection.

You will save yourself a lot of time and aggravation if you use the
MODIS Reprojection Tool to convert the MOD14A2 ISIN tiles to a more
workable projection.

<http://igskmncnwb001.cr.usgs.gov/landdaac/tools/modis/>

Cheers,

Liam.

Practical IDL Programming

<http://www.gumley.com/>
