Subject: Re: Help with Idl+Envi Posted by Ben Kamphaus on Sat, 17 Jul 2010 14:43:59 GMT View Forum Message <> Reply to Message

On Jul 16, 2:42 am, MaxA <aldrighi....@gmail.com> wrote:
> Hi guys!
> I need some help in image processing with IDL and Envi.
>

I have an image corresponding to the local Moran Index, computed
 through envi basic tools.

> Its values range from -0.000189 and 0.008413.

When I open this image in envi, it is displayed as a greyscale image(8bit for each channel rgb).

What I'd like to do is to write an idl procedure that does the samemapping from floating values to rgb 8 bit.

> I'm a bit stucked with that and any help would be precious!

Thanks everybody!

> Max

>

Bytscl(array) or tvscl on display, to scale to the byte range, although ENVI also applies a 2% linear stretch.

-Ben