
Subject: Re: Stretching MODIS data
Posted by [titan](#) on Mon, 06 Feb 2012 15:18:40 GMT
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On 2 Feb, 14:59, David Fanning <n...@idlcoyote.com> wrote:

> titan writes:
>> The problem which remains is that if I apply your suggestion to all
>> the images, the general difference in brightness remains.
>
> To *all* of them!? What were you thinking? No, just to
> the dark ones! ;-)
>
>> Do you think that an histogram matching could be a good solution??
>
> Maybe. It is easy enough to try:
>
> http://www.idlcoyote.com/ip_tips/histomatch.html
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:<http://www.idlcoyote.com/>
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Dear David,

I tried using the histomatch code and it is also quite useful and
somehow more powerful!! :)

Since I would like to have a standard reference color is there a way
to define an histogram of reference to which all the images can be
referred??

thanks a lot!!
cheers,
Titan
