
Subject: Re: IDL 8 image function

Posted by [sh](#) on Wed, 02 Feb 2011 13:31:13 GMT

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On Feb 2, 12:44 pm, sh <sebastian.h...@gmail.com> wrote:

> On Feb 2, 11:44 am, David Forcadell <david...@gmail.com> wrote:

>

>> On Feb 2, 11:02 am, sh <sebastian.h...@gmail.com> wrote:

>

>>> Hi,

>

>>> Is there any option/keyword to turn of the scaling between 0-255? I

>>> have already scaled by values e.g. between 0 and 100 because I only

>>> want to use this colors in the colortable, and not all of them!

>>> Thanks!

>

>>> Sebastian

>

>> I am not sure that i understand you question, but perhaps you want

>> this :

>

>> result=BYTSCL(MAT_IN , TOP=100)

>

> Yes I do it exactly like this, but image() rescales it again between 0

> and 255. How to turn this off?

Another question, is there any possiblity to set a background value like NaN in iimage?

All NaN values are transformed to 0 after bytscl?
