
Subject: Re: IDL Image Binary Coloring
Posted by [Kai Heckel](#) on Thu, 23 Jul 2015 14:43:14 GMT
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Am Dienstag, 21. Juli 2015 15:56:18 UTC+2 schrieb David Grier:
> On Tuesday, July 21, 2015 at 8:33:16 AM UTC-4, Kai Heckel wrote:
>> Hey there!
>>
>> I produced an array with 0's and 1's and I would like to visualize that simply by using the
"image"-command
>>
>> I tried to figure it out by looking in the manual but that didn't help....
>>
>> Is it even possible to do that?
>>
>>
>> Greetings
>
> The image() command does not expand its argument's
> dynamic range automatically. So 1 looks very similar to 0.
>
> To address this ...
>
> IDL> img = image(bytscl(array))
>
> or
>
> IDL> img = image(255*array)

Thanks David!

I also found out that it is possible to use the MIN and MAX keyword. This also leads to a binary map.
