
Subject: Stupid color question

Posted by [Bruce Bowler](#) on Wed, 07 Apr 2004 13:21:55 GMT

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It's time for another stupid color question...

I have an 2d array of data that I want to display. Currently I do it with the following...

```
tv, bytscl(glocal, min = 0, max = maxval)
```

There are 2 allowable negative values, that are, as a result of the bytscl set to "0" in the display. What I'd like to do is have those 2 negative values displayed with the 2 lowest colors in the color table and then scale the values from 0 to maxval across the remaining colors. I'm sure I could write my own bytscl-like routine to do that, but if it's already been done or is available in 5.6 already...

Thanks!

Bruce

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```
+-----+-----+
Bruce Bowler      | In the future everyone will be famous for 15
1.207.633.9600    | minutes. - Andy Warhol
bbowler@bigelow.org |
+-----+-----+
```
