
Subject: Re: Inverting colourtable
Posted by [btt](#) on Thu, 05 Jul 2001 13:07:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,

You can use the TVLCT procedure to get and then set the colors...

```
IDL> tvlct, r,g,b, /get
IDL> help, r,g,b
R      BYTE    = Array[256]
G      BYTE    = Array[256]
B      BYTE    = Array[256]
IDL> tvlct, reverse(r), reverse(g), reverse(b)
```

Ben

Simon de Vet wrote:

```
>
> I've been printing a lot of filled contour maps using the B&W colour
> table (CT#0). This was great when I had mostly white or light grey
> values, but lately I've been in the black, and this seriously eats up
> the toner.
>
> Is there an quick and easy way to reverse the colours in a colourtable?
>
> -- Simon
```

--

Ben Tupper
Bigelow Laboratory for Ocean Sciences
180 McKown Point Rd.
W. Boothbay Harbor, ME 04575
btupper@bigelow.org
