
Subject: Re: coloring- pixel

Posted by [Craig Markwardt](#) on Fri, 21 May 2010 21:29:16 GMT

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On May 21, 11:26 am, afzal <afzal....@gmail.com> wrote:

> is anybody help me to give different colors to different pixels in an
> image

You don't give much information.

You probably want some steps like this, assuming you have a byte
intensity map called MAP.

device, decomposed=0 ;; Use color table mode

loadct, 14 ;; Pick the color table you wish, 14 is an example

tv, map ;; Display the image with the color table you chose

If you have a non-byte map, then you will want to use TVSCL. There
are better procedures for making labeled images like TVIMAGE,
PLOTIMAGE, or IMDISP, which you can try when you understand color
better.

Good luck,
Craig

Subject: Re: coloring- pixel

Posted by [afzal](#) on Thu, 27 May 2010 04:52:26 GMT

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On May 22, 2:29 am, Craig Markwardt <craig.markwa...@gmail.com> wrote:

> On May 21, 11:26 am, afzal <afzal....@gmail.com> wrote:

>

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>> image

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> are better procedures for making labeled images like TVIMAGE,
> PLOTIMAGE, or IMDISP, which you can try when you understand color
> better.
>
> Good luck,
> Craig

actually i want to highlight some points(pixels) of binary image with
some color(eg:-red)
thanking you
afzal
