
Subject: Re: color pixel by index

Posted by rpertaub@gmail.com on Mon, 24 Sep 2007 22:02:44 GMT

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On Sep 24, 5:18 pm, David Fanning <da...@dfanning.com> wrote:

> David Fanning writes:

>> image4[mask2] = 0B

>> image4[mask2 + nelem] = 255B

>> image4[mask2 + (nelem*2)] = 255B

>> TV, image4, True=3

>

> Whoops! Of course this should be:

>

> image4[mask2] = 0B

> image4[mask2 + nelem] = 0B

> image4[mask2 + (nelem*2)] = 255B

> TV, image4, True=3

>

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>

Thanks! I actually just started with: image4 = [[[image4]],[[image4]],
[[image4]]]

and did the rest as you mentioned initially and have exactly what I
want...thanks so much for the help and deciphering my cry for help!!

RP
