
Subject: colour conversion 8 -> 24 bit

Posted by [Bringfried Stecklum](#) on Tue, 21 Nov 2006 13:30:23 GMT

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Hello,

it might seem weird but for some reason I want to convert a colour-indexed 8 bit image to a true colour one. Since there is no opposite of color_quan I ask around how to perform a "colour extension"?

regards,

Bringfried Stecklum

File Attachments

1) [stecklum.vcf](#), downloaded 124 times

Subject: Re: colour conversion 8 -> 24 bit

Posted by [Kenneth Bowman](#) on Tue, 21 Nov 2006 22:24:16 GMT

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In article <ejvlg0\$spk\$1@lc03.rz.uni-jena.de>,
Bringfried Stecklum <stecklum@tls-tautenburg.de> wrote:

> Although David was faster by 2mins in his response thanks to both of you!
>
> regards,
>
> Bringfried

That is only because he doesn't have to drive to work.

Ken

Subject: Re: colour conversion 8 -> 24 bit

Posted by [David Fanning](#) on Tue, 21 Nov 2006 23:25:08 GMT

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Kenneth Bowman writes:

> That is only because he doesn't have to drive to work.

And the answers would probably be a hell of lot better if I wasn't still yawning and scratching. -)

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
