
Subject: Re: how to make a mask from a picture and how to put...

Posted by [David Fanning](#) on Thu, 04 Mar 2004 13:50:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

tom writes:

- > I want to make a mask from an image containing only some regions of that
- > picture. I already have a black and white image containing these regions.
- > How can I make a mask of it?
- > in order to merge it with or to lay it over an RGB-Image to see only the
- > selected regions from that RGB-Image?
- > thank you very much!

Here is an article that describes how to make as mask.

If your RGB image is 2D, just apply it as described.

If your RGB image is 24-bit, apply the mask to all three
2D image planes.

http://www.dfanning.com/ip_tips/xroi.html

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting

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