

---

Subject: Re: How to display two images using tvscl  
Posted by [frankosuna](#) on Mon, 09 Feb 2009 23:16:51 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

I'll give this a try. Thanks again!!

On Feb 9, 2:38 pm, David Fanning <n...@dfanning.com> wrote:

> frankosuna writes:  
>> I want to display the first image and then superimpose the edge  
>> detected pixels but I'm not sure how to go about  
>> pulling out the white pixels and then displaying them on top of the  
>> supporImage.  
>  
>> Any ideas?  
>  
> Loadct, 0, NCOLORS=128  
> LoadCT, 2, NCOLORS=128, BOTTOM=128  
> TV, Btyscl(image1, TOP=127) + \$  
>     BytScl(image2, TOP=127) + 128B  
>  
> Cheers,  
>  
> David  
> --  
> David Fanning, Ph.D.  
> Coyote's Guide to IDL Programming ([www.dfanning.com](http://www.dfanning.com))  
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

---