
Subject: Re: Display two images on one position : or even three!

Posted by [Martin Downing](#) on Thu, 03 Jan 2002 18:42:56 GMT

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

"Emmler, Oliver" <oemmler@ix.urz.uni-heidelberg.de> wrote in message
news:a115qv\$in\$1@news.urz.uni-heidelberg.de...

> Hi Martin,

>

> That's absolutely, exactly what i was searching for. I want to display a
> fMRT with contrast (amplified by slope) over a more detailed anatomical
> slice of the same region. I knew there will be a function in IDL to do
this

> but never heard about the GX functions. Here's the code i use now. It's
just

> like Christmas !!!

>

> DEVICE, SET_GRAPHICS = 3

> LoadCT, ct

> TV, amplified_image * (amplified_image GE x)

> LoadCT, 0

> DEVICE, SET_GRAPHICS = 7

> TV, reference_image * (amplified_image LT x)

>

> Thanx to You, Craig and David.

>

Glad to help, just remember to switch back to

DEVICE, SET_GRAPHICS = 3

When you have finished this stuff.

cheers

Martin
