
Subject: Re: Still getting trouble with ROI's

Posted by [Nuno Oliveira](#) on Mon, 02 Feb 2004 16:40:14 GMT

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My purpose is not to decompose. I could decompose outside `cw_defroi` (and then my problem is I can not distinguish between (127,2) from (12,72) when I have `xy=1272`). I was looking for the place where `cw_defroi` 'composes' `xy` and, avoiding composition, making it two separate variables or one variable with two dimensions.

"David Fanning" <david@dfanning.com> wrote in message
news:MPG.1a8825d1b36013cf9897cb@news.frii.com...

> Actually, this doesn't look too hard to me.
> Just define a couple of keywords to get back
> what you want, then in the "all done" portion
> of the code (near the bottom), fill up your keywords
> before you return the "xy" variable. You will probably
> have to do some checking for the various things "xy"
> can be, but basically you just want to decompose
> that variable, I think.
>
> "Own event loop" means the program is not using XManager
> to check for events. This program is what you might call
> a "hypermodal" widget. You ain't doin' nothin' until this
> program is finished!
>
> Cheers,
>
> David
> --
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