
Subject: Re: ? - Putting text on TV output

Posted by [Robert.M.Candey](#) on Wed, 31 Jul 1996 07:00:00 GMT

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In article <Robert.M.Candey-3007962002150001@news.gsfc.nasa.gov>, Robert.M.Candey@gsfc.nasa.gov (Robert M. Candey) wrote:

> In article <31FE5F10.696F@fccc.edu>, m_ochs@fccc.edu wrote:

>

>> I am displaying a series of grey scale images, rotating through them
>> using the tv command. I would like to place the number of the image
>> displayed next to the greyscale image so that I know how far through
>> the series I am. Is this possible and if so, can anyone point me in
>> the right direction?

>>

>> -- Michael Ochs

>> m_ochs@fccc.edu

>

> at top of program:

> last = -1

> xpos = 0.9 ; X position in normalized coordinates

> ypos = 0.9 ; Y position in normalized coordinates

>

> within your loop:

>

> if last ne -1 then xyouts, xpos, ypos, string(last,format='(I3)'), \$

> color=!p.background ; this clears the previous number

> tv, ...

> xyouts, xpos, ypos, string(i,format='(I3)'), \$

> color=!p.color ; this draws the number i

> last = i ; store number to clear next time

Sorry, I forgot to add "/normal" to the xyouts commands.

--

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