

2020-12-24 09:28 mutt-protected-1001-5149-3624121627950153615 Emacs  
buffer Page 1

\* Christopher Dimech <dimech@gmx.com> [2020-12-24 08:58]:  
> I understand what you mean. When I want to print something quick,  
> I also have to turn to LibreOffice. I wrangled that a new major mode  
> could suffice, but I am not knowledgeable enough to be sure.

Really? I left it long ago, I wish I would have some use of  
Libreoffice, but don't.

```
(setq ps-bottom-margin 40)
(setq ps-header-offset 20)
(setq ps-lpr-command "ps-print.sh")
(setq ps-print-footer t)
(setq ps-top-margin 100)
(setq lpr-command "paps_print.sh")
```

ps-print.sh:

```
#!/bin/bash
tmpdir=/home/data1/protected/tmp/muttprint/
mkdir -p $tmpdir
cd $tmpdir
file=$tmpdir/$(date +%F-%T-%A)
#highlight --syntax=lisp --page-color -0 pango | paps --markup --
font="Monospace 11" > $file.ps
cat > $file.ps
#gv $file.ps
# paps --font="DejaVu Sans Mono 11" > $file.ps
ps2pdf14 $file.ps
exec zathura $file.pdf 2> /dev/null &
```

paps\_print.sh:

```
#!/bin/bash
tmpdir=/home/data1/protected/tmp/muttprint/
mkdir -p $tmpdir
cd $tmpdir
file=$tmpdir/$(date +%F-%T-%A)
#highlight --syntax=lisp --page-color -0 pango | paps --markup --
font="Monospace 11" > $file.ps
paps > $file.ps
#gv $file.ps
# paps --font="DejaVu Sans Mono 11" > $file.ps
ps2pdf14 $file.ps
zathura $file.pdf 2> /dev/null &
```

