NAME

apvlv — PDF/DJVU/EPUB/HTML/TXT viewer with vim-like behaviour

SYNOPSIS

apvlv [options] [file]

DESCRIPTION

apvlv is a PDF/DJVU/EPUB/HTML/TXT viewer, which behaves like vim.

OPTIONS

−c *file*
> Load configuration from *file* instead of the default ˜/.apvlvrc

−h
> Show help message and exit

−v
> Show version and exit

COMMANDS

The following command keys can be used inside apvlv. Some of them may be prefixed by a number (as in pressing "13G"), this is indicated by a *count* in their description. Unless noted otherwise, the default value for the number is 1.

o   Display file chooser to open a PDF/DJVU/EPUB/HTML/TXT file

O   Select a directory to display

t   Display file chooser to open a PDF/DJVU/EPUB/HTML/TXT file in a new tab

T   Select a directory to display in a new tab

R   Reload the current file

r   Rotate the document clockwise by 90 degrees

G   Show page number *count*

gt   Show next tab

gT   Show previous tab

PageDown, C-f
>   Go forward *count* pages

PageUp, C-b
>   Go backward *count* pages

C-d   Go forward *count* half pages

C-u   Go backward *count* half pages

H   Scroll to page head

M   Scroll to page middle

L   Scroll to page bottom

s   skip some pages *count*

C-p, Up, k
:   Scroll up *count* units

C-n, Down, h
:   Scroll down *count* units

Backspace, Left, h
:   Scroll left *count* units

Space, Right, l
:   Scroll right *count* units

/ *string*
:   Search forwards for *string*

? *string*
:   Search backwards for *string*

f
:   Toggle between fullscreen and window mode

zi
:   Zoom in

zo
:   Zoom out

zw
:   Zoom to fit window width

zh
:   Zoom to fit window height

m *char* Mark the current position to *char*, so that it can be recalled by pressing *char*

' *char* Return to the mark position *char*

"
:   Return to the last position

q
:   Close the current window

v
:   Select a area

C-v
:   Select a rectangle area

y
:   copy the select area text to clipboard

SETTINGS

These can be set in ˜/.apvlvrc with "set *setting* [= *value*]".

fullscreen = yes/no
:   Enable/Disable fullscreen

width = *int*
:   Default window width

height = *int*
:   Default window height

defaultdir = *path*
:   Default directory for the open dialogue

zoom = *mode*
:   Set default zoom level

    normal   The application sets the default zoom value

> fitwidth   Fit pages to window width
>
> fitheight   Fit pages to window height
>
> *float*   1.0 for 100%, 2.0 for 200%, etc.

content = yes/no
> Show content view first

continuous = yes/no
> Show PDF/DJVU/EPUB/HTML/TXT pages continuously or not.

continuouspad = *int*
> Padding between pages for continuous = yes

autoscrollpage = yes/no
> Enable/Disable scrolling the pages when hitting a page tail/head

noinfo = yes/no
> Disable/Enable the usage of ˜/.apvlvinfo

pdfcache = *int*
> Set pdf cache size

[no]cache
> Disable/Enable cache

scrollbar = yes/no
> Set show scrollbar or not

visualmode = yes/no
> Set use visual mode to select and copy text or not

wrapscan = yes/no
> Set wrapscan to search text or not

doubleclick = *action*
> Set default double click action
>
> > none   Selection nothing
> >
> > word   Selection a word under the curcor to clipboard
> >
> > line   Selection a line under the curcor to clipboard
> >
> > page   Selection a page under the curcor to clipboard

guioptions = m/T/mT
> Weather display menu, toolbar or mean and toolbar.

autoreload = *int*
> If auto reload document after some seconds

inverted = yes/no
> If use inverted mode for pdf page

PROMPT

Like the COMMANDS, but prefixed with a colon:

:h[elp]   Display the help document

:h[elp] info
        Display the help document (section "introduction")

:h[elp] command
        Display the help document (section "command")

:h[elp] setting
        Display the help document (section "setting")

:h[elp] prompt
        Display the help document (section "prompt")

:q[uit]   Close the current window

:o[pen] *file*
        Open *file*

:doc *file*
        Load *file* into the current window

:TOtext [*file*]
        Translate *file* (or the current page) to a text file

:pr[int]   Print the current document

:tabnew   Create a new tab

:sp   Horizontally split the current window

:vsp   Vertically split the current window

:fp, :forwardpage [*int*]
        Go forward *int* pages (1 by default)

:bp, :prewardpage [*int*]
        Go backward *int* pages (1 by default)

:g, :goto *int*
        Go to page *int*

:z[oom] *mode*
        Set zoom to *mode* (see "set zoom" in SETTINGS)

:*int*   Go to page *int*

AUTHORS

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