k2pdfopt

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[roger@lenovo Parquin]$ ./k2pdfopt Parquin.pdf
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k2pdfopt v2.51 (w/MuPDF,DjVuLibre,OCR) (c) 2019, GPLv3, http://willus.com
    Compiled Jan  4 2019 with Gnu C v8.2.1 for Linux on x64.

 a. Autostraighten (-as)                 n. Native PDF output (-n)
 b. Bitmap type (-jpg,-png,-bpc)         o. Output name (-o)
bp. Break pages (-bp,-f2p)              oc. OCR (-ocr,-ocrvis,...)
 c. Color/Negative output (-c, -neg)    om. Output margins (-om)
co. Column detection (-col,-ch,...)      p. Page range (-p)
cs. Contrast/Sharpen (-cmax,-g,-s,-wt)  pd. Padding/Marking (-p[lrbt],-mc)
 d. Device selection (-dev,-h,-w,-dpi)   r. Right-to-left page scans (-r)
ds. Document scale factor (-ds)         rt. Rotate source page (-sr)
 f. Fit to single column (-fc)           s. Special (-de,-evl,-gs)
gt. Gap thresholds (-gt...)             sm. Show marked source (-sm)
 j. Justification (-j)                   u. Usage (command line opts)
 l. Landscape mode (-ls)                 v. Vertical spacing (-vb,-vs)
 m. Margin to ignore (-m)                w. Wrap/Reflow text (-wrap,-ws)
mo. Mode (-mode)                         x. Exit on completion (-x)

Selected options:  Parquin.pdf

Enter option above (h=help, q=quit): -mode copy -fc- -odpi 200 -ocr t -ocrlang fra
-ocrd p


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Selected options:  Parquin.pdf -mode copy -fc- -odpi 200 -ocr t -ocrlang fra
    -ocrd p

Enter option above (h=help, q=quit):

Initializing OCR for 4 threads ....
Tesseract Open Source OCR Engine v4.00.00 with Leptonica [SSE+AVX]
    Tesseract data folder = '/usr/share/tessdata'
    Tesseract languages: fra [LSTM+Tess]
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Reading 7 pages from Parquin.pdf ...

SOURCE PAGE 1 of 7 (14.2 x 17.7 in) ... 1 new page saved.

SOURCE PAGE 2 of 7 (14.2 x 17.6 in) ... 1 new page saved.

SOURCE PAGE 3 of 7 (14.2 x 18.0 in) ... 1 new page saved.

SOURCE PAGE 4 of 7 (14.2 x 18.1 in) ... 1 new page saved.

SOURCE PAGE 5 of 7 (14.2 x 18.5 in) ... 1 new page saved.

SOURCE PAGE 6 of 7 (14.2 x 18.1 in) ... 1 new page saved.

SOURCE PAGE 7 of 7 (14.2 x 18.1 in) ... 1 new page saved.

7 pages (5500 words) written to Parquin_k2opt.pdf (13.8 MB).

Total OCR CPU time used:  13.52 s per thread (4 threads)
Total CPU time used: 95.83 s
Press <ENTER> to exit.
[roger@lenovo Parquin]$
```