

Segmentation: study cases

Nested regions

```
PYTHONPATH=. ./bin/ddp_line_detect.py -img_paths /home/nicolas/tmp/data/fsdb_work/fsdb_full_
```

```
PYTHONPATH=. ./bin/ddp_lineseg_viewer.py -img_paths data/curiosities/c078791a56c38225998dee9
```

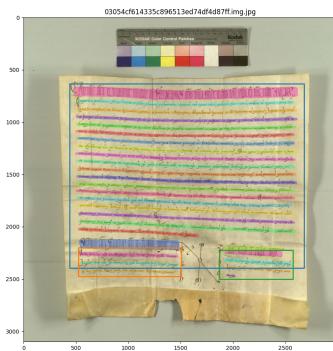


Interrupted lines

Layout analysis detects 3 boxes:

```
PYTHONPATH=. ./bin/ddp_line_detect.py -img_paths /home/nicolas/tmp/data/fsdb_work/fsdb_full_
```

```
PYTHONPATH=. ./bin/ddp_lineseg_viewer.py -img_paths data/curiosities/03054cf614335c896513ed74df487ff.jpg
```



Line detection on largest box:

```
PYTHONPATH=. ./bin/ddp_lineseg_viewer.py -img_paths /home/nicolas/tmp/data/fsdb_work/fsdb_fu
```

