

# Report

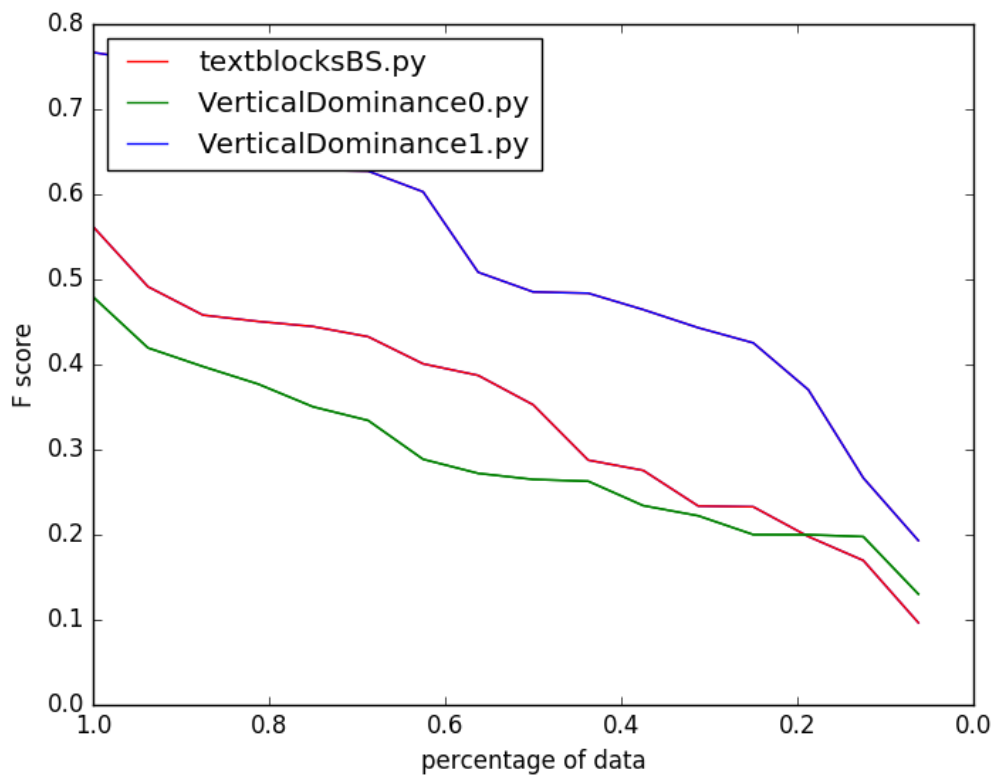
April 8, 2016

## Evaluation Data

16

algorithm	precision	recall	fscore
textblocksBS.py	0.25615801016	0.633801236527	0.342120282718
VerticalDominance0.py	0.215106607996	0.499821978044	0.289447986537
VerticalDominance1.py	0.544540452936	0.52399888488	0.519786884455

## Performance Curve



## Outliers

### Good outliers

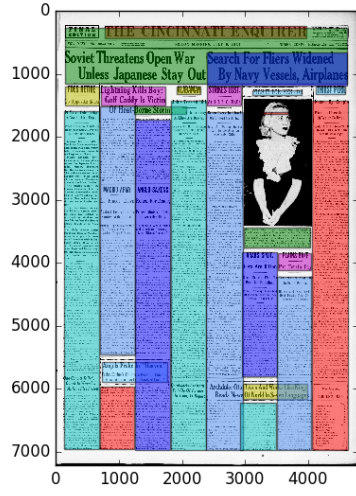
filter: 0.7

filename	algorithm	score
0003.jpg	VerticalDominance1.py	0.766761768902
0005.jpg	VerticalDominance1.py	0.756710451171

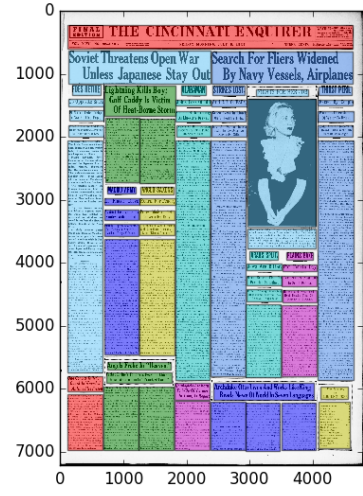
## Bad outliers

filter: 0.4

filename	algorithm	score
0006.jpg	textblocksBS.py	0.287642276423
0034.jpg	textblocksBS.py	0.275540275049
0035.jpg	textblocksBS.py	0.197841726619
0037.jpg	textblocksBS.py	0.0965804066543
0038.jpg	textblocksBS.py	0.169708029197
0045.jpg	textblocksBS.py	0.387198986058
0259.jpg	textblocksBS.py	0.232761726349
0292.jpg	textblocksBS.py	0.352644836272
0296.jpg	textblocksBS.py	0.233676975945
0003.jpg	VerticalDominance0.py	0.377064756615
0006.jpg	VerticalDominance0.py	0.288625592417
0033.jpg	VerticalDominance0.py	0.397590361446
0034.jpg	VerticalDominance0.py	0.350291639663
0035.jpg	VerticalDominance0.py	0.222222222222
0036.jpg	VerticalDominance0.py	0.334257547751
0037.jpg	VerticalDominance0.py	0.2
0038.jpg	VerticalDominance0.py	0.264957264957
0045.jpg	VerticalDominance0.py	0.272090777402
0253.jpg	VerticalDominance0.py	0.197667087011
0255.jpg	VerticalDominance0.py	0.23416391474
0259.jpg	VerticalDominance0.py	0.262838657501
0292.jpg	VerticalDominance0.py	0.13023255814
0296.jpg	VerticalDominance0.py	0.200114025086
0035.jpg	VerticalDominance1.py	0.37037037037
0037.jpg	VerticalDominance1.py	0.266666666667
0292.jpg	VerticalDominance1.py	0.193103448276

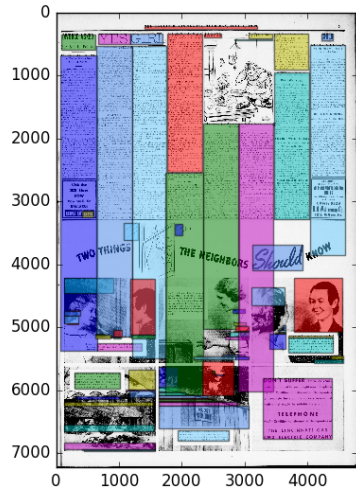


(a) best result

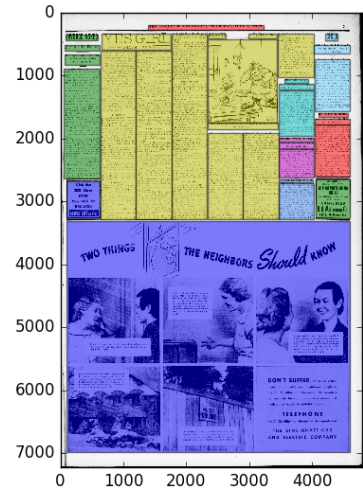


(b) ground truth

Figure 1: best result of textblocksBS.py

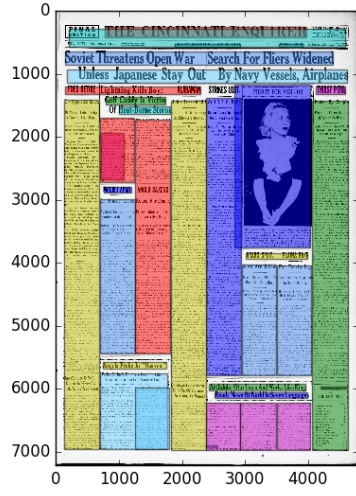


(a) worst result

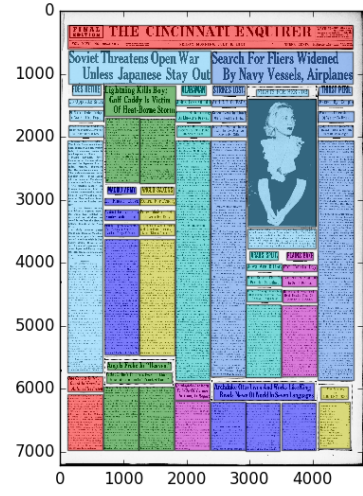


(b) ground truth

Figure 2: worst result of textblocksBS.py

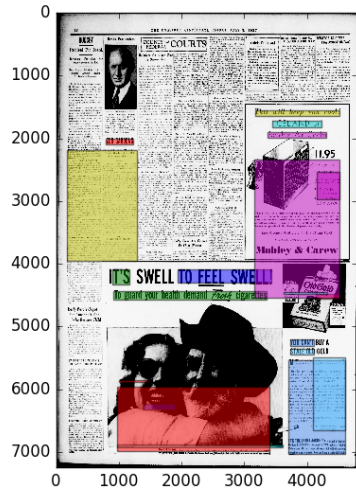


(a) best result

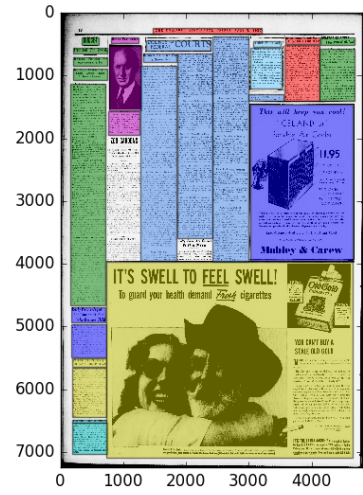


(b) ground truth

Figure 3: best result of VerticalDominance0.py

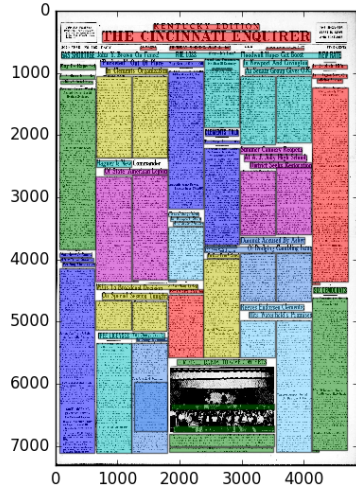


(a) worst result

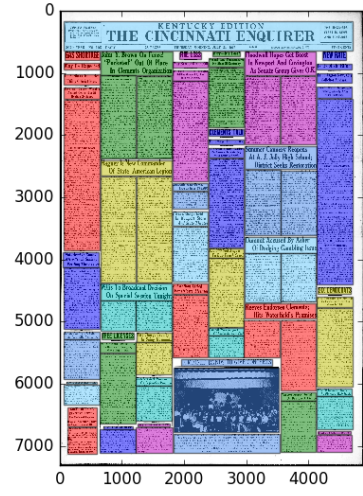


(b) ground truth

Figure 4: worst result of VerticalDominance0.py

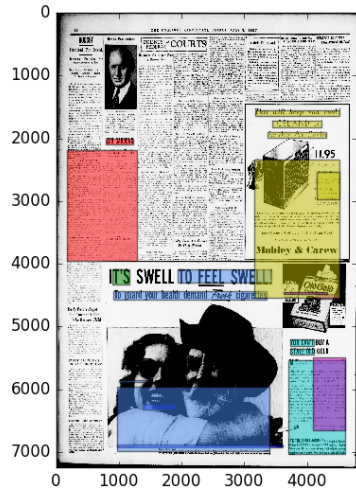


(a) best result

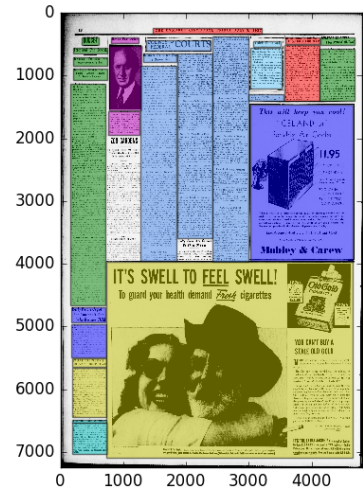


(b) ground truth

Figure 5: best result of VerticalDominance1.py



(a) worst result



(b) ground truth

Figure 6: worst result of VerticalDominance1.py