

Blog Track results, baseline blog distillation task — Institute of Computing Technology, Chinese Academy of Sciences

Summary Statistics	
Run ID:	ICTNETBDRun1
Document fields used	permalinks
Number of Topics:	24
Total number of documents over all topics	
Retrieved:	2400
Relevant and contains an opinion:	618
Relevant opinion documents retrieved:	381

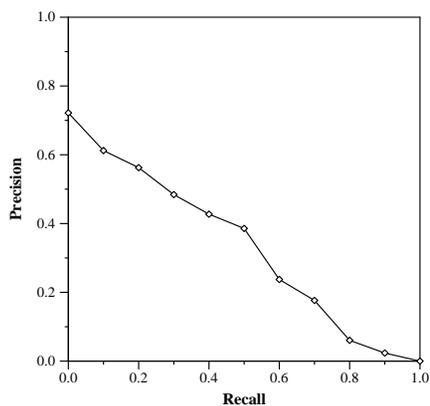
Recall Level Averages	
Recall	Precision
0.00	0.7217
0.10	0.6122
0.20	0.5626
0.30	0.4842
0.40	0.4273
0.50	0.3858
0.60	0.2374
0.70	0.1765
0.80	0.0604
0.90	0.0235
1.00	0.0000
Mean average precision	
non-interpolated	0.3181

Document Level Averages	
	Precision
At 5 docs	0.4833
At 10 docs	0.4333
At 15 docs	0.3972
At 20 docs	0.3646
At 30 docs	0.3097
At 100 docs	0.1587
At 200 docs	0.0794
At 500 docs	0.0318
At 1000 docs	0.0159
R-Precision: precision after R (number relevant) documents retrieved	
Exact	0.3746

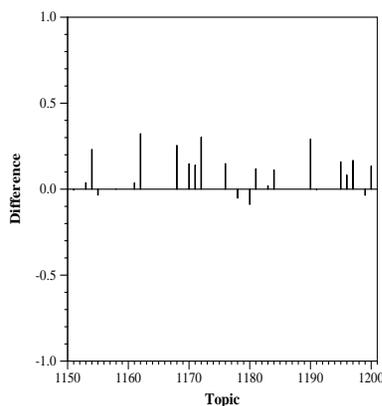
Summary Statistics	
Run ID:	ICTNETBDRun2
Document fields used	permalinks
Number of Topics:	24
Total number of documents over all topics	
Retrieved:	2400
Relevant and contains an opinion:	618
Relevant opinion documents retrieved:	385

Recall Level Averages	
Recall	Precision
0.00	0.7123
0.10	0.6191
0.20	0.5663
0.30	0.4982
0.40	0.4285
0.50	0.3838
0.60	0.2661
0.70	0.1761
0.80	0.0695
0.90	0.0258
1.00	0.0000
Mean average precision	
non-interpolated	0.3210

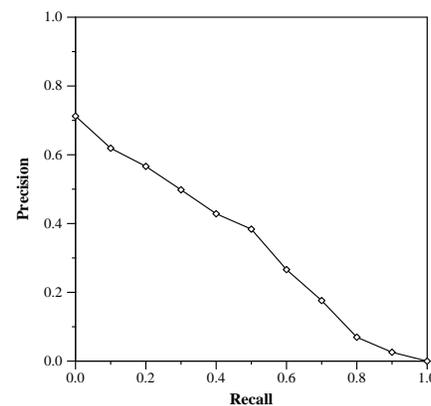
Document Level Averages	
	Precision
At 5 docs	0.5083
At 10 docs	0.4250
At 15 docs	0.3944
At 20 docs	0.3625
At 30 docs	0.3194
At 100 docs	0.1604
At 200 docs	0.0802
At 500 docs	0.0321
At 1000 docs	0.0160
R-Precision: precision after R (number relevant) documents retrieved	
Exact	0.3749



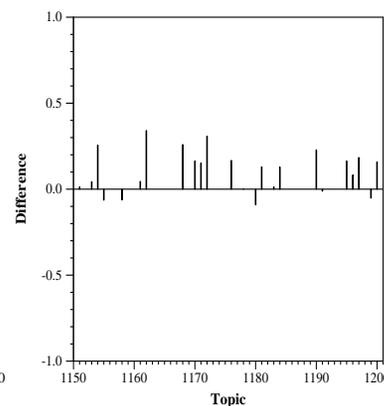
Recall-Precision Curve



Difference from Median Average Precision per Topic



Recall-Precision Curve



Difference from Median Average Precision per Topic