BRKLY-J-J-TDNC-02

Summary Statistics	
Run ID	BRKLY-J-J-TDNC-02
Task	J-J
Relevant Level	Level1 (S or A)
Method	automatic
Query Field	TDNC
Query Type	Others
Number of Topics	47

Total number of documents over all topics	
Retrieved:	47000
Relevant:	2112
Rel-ret:	1890

Summary Statistics	
Run ID	BRKLY-J-J-TDNC-02
Task	J-J
Relevant Level	Level2 (S, A, or B)
Method	automatic
Query Field	TDNC
Query Type	Others
Number of Topics	47

Total number of documents over all topics	
Retrieved:	47000
Relevant:	4190
Rel-ret:	3768

Recall Level Precision Averages	
Recall	Precision
0.00	0.7114
0.10	0.5747
0.20	0.5278
0.30	0.4562
0.40	0.4136
0.50	0.3669
0.60	0.3190
0.70	0.2884
0.80	0.2243
0.90	0.1578
1.00	0.1002

Average precision over all relevant documents	
non-interpolated	0.3550

Document Level Averages	
	Precision
At 5 docs	0.4681
At 10 docs	0.4426
At 15 docs	0.4113
At 20 docs	0.3851
At 30 docs	0.3404
At 100 docs	0.2081
At 200 docs	0.1416
At 500 docs	0.0718
At 1000 docs	0.0402

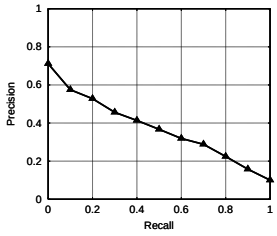
R-Precision (precision after R docs retreived (where R is the number of relevant documnets))	
Exact	0.3560

Recall Level Precision Averages	
Recall	Precision
0.00	0.8630
0.10	0.7315
0.20	0.6514
0.30	0.5756
0.40	0.5299
0.50	0.4790
0.60	0.4188
0.70	0.3652
0.80	0.2778
0.90	0.2171
1.00	0.0998

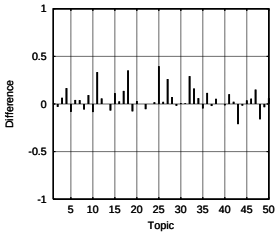
Average precision over all relevant documents	
non-interpolated	0.4570

Document Level Averages	
	Precision
At 5 docs	0.6681
At 10 docs	0.6319
At 15 docs	0.5915
At 20 docs	0.5755
At 30 docs	0.5227
At 100 docs	0.3521
At 200 docs	0.2515
At 500 docs	0.1405
At 1000 docs	0.0802

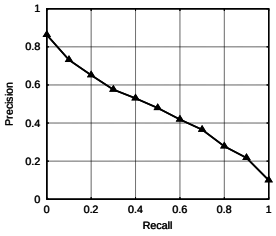
R-Precision (precision after R docs retreived (where R is the number of relevant documnets))	
Exact	0.4512



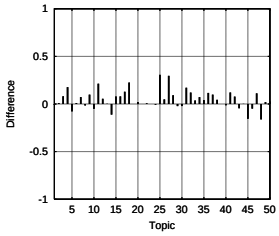
Recall-Precision Curve



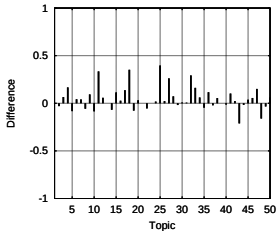
Difference from Median in Average Precision per Topic (all)



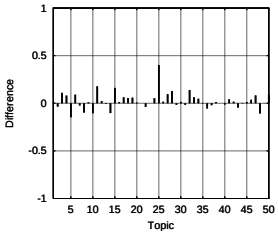
Recall-Precision Curve



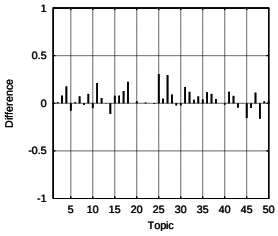
Difference from Median in Average Precision per Topic (all)



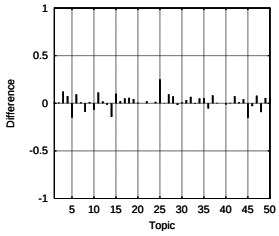
Difference from Median in Average Precision per Topic (automatic)



Difference from Median in Average Precision per Topic (Others)



Difference from Median in Average Precision per Topic (automatic)



Difference from Median in Average Precision per Topic (Others)