Terabyte Track results — Carnegie Mellon University, Distributed IR group (CMU-DIR)

Summary Statistics	
Run ID	cmuapfs2500
Run Type	automatic
Fields Used	title, description, narrative
Run Description	NoLinksUsed-NoAnchorTextUsed-NoDocStructUsed
Time to index	1200 min.
Time to retrieve top 20 per query	600 sec.
System RAM	2 GB
Size of on-disk structures	245 GB
Approx system cost	$5000
Number of Topics:	49
Total number of documents over all topics	
Retrieved:	49000
Relevant:	10617
Rel-ret:	6398

Recall-Precision Curve

Recall Level Averages	
Recall	Precision
0.00	0.7311
0.10	0.6047
0.20	0.5086
0.30	0.4309
0.40	0.3602
0.50	0.2835
0.60	0.1962
0.70	0.1291
0.80	0.0504
0.90	0.0189
1.00	0.0023

Mean average precision	
non-interpolated	0.2843

Document Level Averages	
	Precision
At 5 docs	0.5755
At 10 docs	0.5714
At 15 docs	0.5973
At 20 docs	0.5735
At 30 docs	0.5463
At 100 docs	0.4427
At 200 docs	0.3365
At 500 docs	0.2093
At 1000 docs	0.1306

R-Precision: precision after R (number relevant) documents retrieved	
Exact	0.3545

Difference from Median Average Precision per Topic