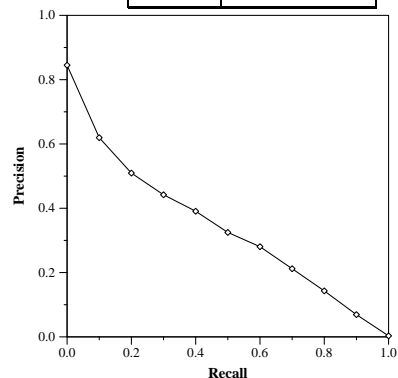


Terabyte Track results, adhoc search task — University of Amsterdam (ILPS)

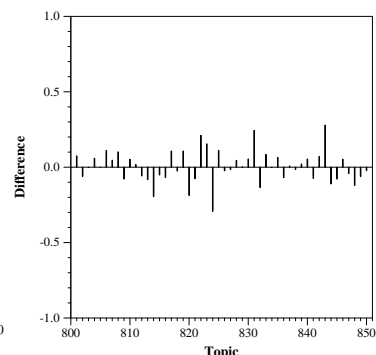
UAmST06aTTDN			
Run Type			automatic
Fields Used		title, description, narrative	
Links/Anchor text/Structure used			none
Number of Topics:			50
Total number of documents over all topics			
Retrieved:			50000
Relevant:			5893
Rel-ret:			4498
Inferred Average Precision, topics 801-850			0.2379
Mean Average Precision, topics 801-850			0.3284
Mean Average Precision, topics 701-850 (auto runs only)			0.3330
% of collection indexed	100%	Number of CPUs	2
Indexing time	21981 min.	System RAM	2 GB
Avg. time to retr. top 20	22 sec.	Approx. system cost	\$1500
Total wall-clock time	4788 sec.	Year of purchase	2004
Total CPU time	1500 sec.	Operating system	Linux
Size of on-disk structures	61 GB		

Recall Level Averages	
Recall	Precision
0.00	0.8449
0.10	0.6196
0.20	0.5094
0.30	0.4420
0.40	0.3908
0.50	0.3248
0.60	0.2805
0.70	0.2120
0.80	0.1430
0.90	0.0692
1.00	0.0031

Document Level Averages	
	Precision
At 5 docs	0.6200
At 10 docs	0.5740
At 15 docs	0.5360
At 20 docs	0.5220
At 30 docs	0.4993
At 100 docs	0.3698
At 200 docs	0.2727
At 500 docs	0.1552
At 1000 docs	0.0900



Recall-Precision Curve



Difference from Median Inferred AP per Topic