9.00 Opening (S. Dominich)
9.00 – 10.00 Invited talk (J.-Y. Nie)
10.00 – 10.30 Coffee break
10.30 – 11.00 Concept learning and information inferencing on a high dimensional semantic space (D. Song, P. Bruza)
11.00 – 11.30 Passage-based retrieval using parameterized fuzzy set operators (K.Y. Kong, W.P. Luk, W. Lum, K.S.Ho, F.L. Chung)
11.30 – 12.00 Integration of multiple feature types with adaptive retrieval in vector space model (A.Doloc-Mihu, V.V. Raghavan, P. Bollmann-Sdorra)
12.00 – 12.30 Towards a digital library theory: a formal digital library ontology (M.A. Goncalves, L.T. Watson, E.A. Fox)
12.30 – 14.00 Lunch break
14.00 – 14.30 An exploration of formalized retrieval heuristics (T. Tao, C.X. Zhai)
14.30 – 15.00 The stationary character of probabilistic language models for text retrieval (E. Hoenkamp)
15.00 – 15.30 “Golden” properties of the WWW (S. Dominich)
15.30 – 16.00 Coffee break
16.00 – 17.00 Discussions
17.00 Closing

WORKSHOP CHAIRS
Sandor Dominich (University of Veszprém, Hungary)
C.J. “Keith” van Rijsbergen (University of Glasgow, Scotland, U.K.)

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