

Integrating Recognition and Retrieval With Relevance Feedback

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Enhanced Spoken Term Detection Using Support Vector Machines and Weighted Pseudo Examples. IEEE Transactions on Audio Speech and Language Processing, 2013, 21, 1272-1284.	3.8	17
2	Enhancing query expansion for semantic retrieval of spoken content with automatically discovered acoustic patterns. , 2013, , .		10
3	Techniques for Improving the Performance of Image Retrieval using Relevance Feedback. , 2014, , .		1
4	Improved Semantic Retrieval of Spoken Content by Document/Query Expansion with Random Walk Over Acoustic Similarity Graphs. IEEE/ACM Transactions on Audio Speech and Language Processing, 2014, 22, 80-94.	4.0	10
5	Spoken Content Retrievalâ€”Beyond Cascading Speech Recognition with Text Retrieval. IEEE/ACM Transactions on Audio Speech and Language Processing, 2015, 23, 1389-1420.	4.0	73
6	Combining evidences from detection sources for query-by-example spoken term detection. , 2017, , .		1
7	A Systematic Review of Chinaâ€™s Food Safety Management since Reform and Opening Up. Emerging Markets Finance and Trade, 2019, 55, 3472-3489.	1.7	5
8	Vocal Tract Length Normalization using a Gaussian mixture model framework for query-by-example spoken term detection. Computer Speech and Language, 2019, 58, 175-202.	2.9	5
9	Interactive Gradually Generating Relevance Query Refinement Under the Human-Mediated Scenario in Multilingual Settings. Advances in Intelligent Systems and Computing, 2017, , 261-271.	0.5	0