Enhanced Spoken Term Detection Using Support Vecto
Examples

Citation Report

#	ARTICLE	IF	CITATIONS
1	Spoken Knowledge Organization by Semantic Structuring and a Prototype Course Lecture System for Personalized Learning. IEEE/ACM Transactions on Audio Speech and Language Processing, 2014, 22, 883-898.	4.0	14
2	Improved open-vocabulary spoken content retrieval with word and subword lattices using acoustic feature similarity. Computer Speech and Language, 2014, 28, 1045-1065.	2.9	7
3	Spoken term detection ALBAYZIN 2014 evaluation: overview, systems, results, and discussion. Eurasip Journal on Audio, Speech, and Music Processing, 2015, 2015, .	1.3	4
4	Spoken Content Retrieval—Beyond Cascading Speech Recognition with Text Retrieval. IEEE/ACM Transactions on Audio Speech and Language Processing, 2015, 23, 1389-1420.	4.0	73
5	Effective User Relevance Feedback for Image Retrieval with Image Signatures. , 2016, , .		0
6	A new SVM-based relevance feedback image retrieval using probabilistic feature and weighted kernel function. Journal of Visual Communication and Image Representation, 2016, 38, 256-275.	1.7	28
7	A segmental framework for fully-unsupervised large-vocabulary speech recognition. Computer Speech and Language, 2017, 46, 154-174.	2.9	52
8	ALBAYZIN 2016 spoken term detection evaluation: an international open competitive evaluation in Spanish. Eurasip Journal on Audio, Speech, and Music Processing, 2017, 2017, .	1.3	3
9	Query-by-Example Spoken Term Detection Using Attention-Based Multi-Hop Networks. , 2018, , .		13
10	Language Transfer of Audio Word2Vec: Learning Audio Segment Representations Without Target Language Data. , 2018, , .		2
11	Re-ranking spoken term detection with acoustic exemplars of keywords. Speech Communication, 2018, 104, 12-23.	1.6	5
12	Audio Word2vec: Sequence-to-Sequence Autoencoding for Unsupervised Learning of Audio Segmentation and Representation. IEEE/ACM Transactions on Audio Speech and Language Processing, 2019, 27, 1481-1493.	4.0	28
13	A Novel Discriminative Score Calibration Method for Keyword Search. , 0, , .		5
14	Graph-based re-ranking using acoustic feature similarity between search results for spoken term detection on low-resource languages. , 0, , .		10
15	Research on the Art Image Query Method Based on Hierarchical Semantic and Incomplete Filtration. International Journal of Database Theory and Application, 2016, 9, 199-208.	0.2	0
16	Phoneme Segmentation-Based Unsupervised Pattern Discovery and Clustering of Speech Signals. Circuits, Systems, and Signal Processing, 0, , 1.	1.2	1