

Shi-wook Lee

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

65
citations

3311381

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3475538

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24
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37
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Domain Generalization with Triplet Network for Cross-Corpus Speech Emotion Recognition. , 2021, , . | | 7 |
| 2 | The Generalization Effect for Multilingual Speech Emotion Recognition across Heterogeneous Languages. , 2019, , . | | 15 |
| 3 | A Rescoring Method Using Web Search and Word Vectors for Spoken Term Detection. , 2019, , . | | 1 |
| 4 | Acceleration for query-by-example using posteriorgram of deep neural network. , 2017, , . | | 1 |
| 5 | Rescoring by a deep neural network for spoken term detection. , 2015, , . | | 0 |
| 6 | Effective combination of heterogeneous subword-based spoken term detection systems. , 2014, , . | | 0 |
| 7 | High priority in highly ranked documents in spoken term detection. , 2013, , . | | 1 |
| 8 | Open vocabulary spoken document retrieval by subword sequence obtained from speech recognizer. , 2008, , . | | 0 |
| 9 | Automatic Music Boundary Detection Using Short Segmental Acoustic Similarity in a Music Piece. Eurasip Journal on Audio, Speech, and Music Processing, 2008, 2008, 1-10. | 2.1 | 0 |
| 10 | Music Boundary Detection Using Similarity in a Music Selection. , 2007, , . | | 0 |
| 11 | DOMAIN-INDEPENDENT TOPIC SEGMENTATION USING A STRING KERNEL ON RECOGNIZED SUB-WORD SEQUENCES. , 2006, , . | | 1 |
| 12 | An algorithm for similar utterance section extraction for managing spoken documents. Multimedia Systems, 2005, 10, 432-443. | 4.7 | 3 |
| 13 | Combining Multiple Subword Representations for Open-Vocabulary Spoken Document Retrieval. , 0, , . | | 6 |
| 14 | Rescoring by Combination of Posteriorgram Score and Subword-Matching Score for Use in Query-by-Example. , 0, , . | | 6 |
| 15 | Generating Complementary Acoustic Model Spaces in DNN-Based Sequence-to-Frame DTW Scheme for Out-of-Vocabulary Spoken Term Detection. , 0, , . | | 3 |
| 16 | Constructing Acoustic Distances Between Subwords and States Obtained from a Deep Neural Network for Spoken Term Detection. , 0, , . | | 3 |
| 17 | Multilayer subword units for open-vocabulary spoken document retrieval. , 0, , . | | 3 |
| 18 | Open-vocabulary spoken document retrieval based on new subword models and subword phonetic similarity. , 0, , . | | 10 |

| # | ARTICLE | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------|----|-----------|
| 19 | An integration method of retrieval results using plural subword models for vocabulary-free spoken document retrieval. , 0, , . | | 1 |
| 20 | Spoken term detection results using plural subword models by estimating detection performance for each query. , 0, , . | | 3 |
| 21 | Intensive acoustic models constructed by integrating low-occurrence models for spoken term detection. , 0, , . | | 1 |
| 22 | Evaluation of re-ranking by prioritizing highly ranked documents in spoken term detection. , 0, , . | | 0 |
| 23 | Combination of diverse subword units in spoken term detection. , 0, , . | | 0 |
| 24 | Empirical Analysis of Score Fusion Application to Combined Neural Networks for Open Vocabulary Spoken Term Detection. , 0, , . | | 0 |