

Hao Huang

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

143
citations

1684188

5
h-index

1474206

9
g-index

15
all docs

15
docs citations

15
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	A generalized network based on multi-scale densely connection and residual attention for sound source localization and detection. Journal of the Acoustical Society of America, 2022, 151, 1754-1768.	1.1	1
2	Mining Hard Samples Locally And Globally For Improved Speech Separation. , 2022, , .		1
3	Minimum Word Error Training For Non-Autoregressive Transformer-Based Code-Switching ASR. , 2022, , .		2
4	Hierarchic Temporal Convolutional Network With Cross-Domain Encoder for Music Source Separation. IEEE Signal Processing Letters, 2022, 29, 1517-1521.	3.6	9
5	Approaches to Improving Recognition of Underrepresented Named Entities in Hybrid ASR Systems. , 2021, , .		1
6	A gating context-aware text classification model with BERT and graph convolutional networks. Journal of Intelligent and Fuzzy Systems, 2021, 40, 4331-4343.	1.4	12
7	Encoder-Decoder Based Pitch Tracking and Joint Model Training for Mandarin Tone Classification. , 2021, , .		3
8	Dual Attention Network for Pitch Estimation of Monophonic Music. Symmetry, 2021, 13, 1296.	2.2	1
9	Connectionist temporal classification loss for vector quantized variational autoencoder in zero-shot voice conversion. , 2021, 116, 103110.		6
10	Adversarial Attack and Defense on Deep Neural Network-Based Voice Processing Systems: An Overview. Applied Sciences (Switzerland), 2021, 11, 8450.	2.5	5
11	Monaural Singing Voice and Accompaniment Separation Based on Gated Nested U-Net Architecture. Symmetry, 2020, 12, 1051.	2.2	5
12	Using Deep Time Delay Neural Network for Slot Filling in Spoken Language Understanding. Symmetry, 2020, 12, 993.	2.2	2
13	A transfer learning approach to goodness of pronunciation based automatic mispronunciation detection. Journal of the Acoustical Society of America, 2017, 142, 3165-3177.	1.1	18
14	Maximum F1-Score Discriminative Training Criterion for Automatic Mispronunciation Detection. IEEE/ACM Transactions on Audio Speech and Language Processing, 2015, 23, 787-797.	5.8	77
15	Improved speech recognition using discriminative integration of multiple local classifiers in lattice rescoring. , 2011, , .		0