

Lantian Li

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

336
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1478505

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21
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195
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep Speaker Feature Learning for Text-Independent Speaker Verification. , 0, , .		45
2	Phonetic Temporal Neural Model for Language Identification. IEEE/ACM Transactions on Audio Speech and Language Processing, 2018, 26, 134-144.	5.8	42
3	Collaborative Joint Training With Multitask Recurrent Model for Speech and Speaker Recognition. IEEE/ACM Transactions on Audio Speech and Language Processing, 2017, 25, 493-504.	5.8	39
4	CN-Celeb: Multi-genre speaker recognition. Speech Communication, 2022, 137, 77-91.	2.8	39
5	Improving Short Utterance Speaker Recognition by Modeling Speech Unit Classes. IEEE/ACM Transactions on Audio Speech and Language Processing, 2016, 24, 1129-1139.	5.8	38
6	Deep Factorization for Speech Signal. , 2018, , .		16
7	Deep Normalization for Speaker Vectors. IEEE/ACM Transactions on Audio Speech and Language Processing, 2021, 29, 733-744.	5.8	12
8	Improved deep speaker feature learning for text-dependent speaker recognition. , 2015, , .		11
9	Deep speaker verification: Do we need end to end?. , 2017, , .		10
10	Gaussian-constrained Training for Speaker Verification. , 2019, , .		10
11	Cross-lingual speaker verification with deep feature learning. , 2017, , .		9
12	Speaker recognition with cough, laugh and "Wei". , 2017, , .		9
13	Full-Info Training for Deep Speaker Feature Learning. , 2018, , .		8
14	VAE-Based Regularization for Deep Speaker Embedding. , 0, , .		8
15	Max-margin metric learning for speaker recognition. , 2016, , .		7
16	Improving speaker verification performance against long-term speaker variability. Speech Communication, 2016, 79, 14-29.	2.8	7
17	VAE-based Domain Adaptation for Speaker Verification. , 2019, , .		7
18	Domain-Invariant Speaker Vector Projection by Model-Agnostic Meta-Learning. , 0, , .		7

#	ARTICLE	IF	CITATIONS
19	Phone-aware neural language identification. , 2017, , .		5
20	Real Additive Margin Softmax for Speaker Verification. , 2022, , .		5
21	A Principle Solution for Enroll-Test Mismatch in Speaker Recognition. IEEE/ACM Transactions on Audio Speech and Language Processing, 2022, 30, 443-455.	5.8	2