

Koichiro Yoshino

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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2053705

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14
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14
docs citations

14
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Controlled Neural Response Generation by Given Dialogue Acts Based on Label-aware Adversarial Learning. Transactions of the Japanese Society for Artificial Intelligence, 2021, 36, E-KC9_1-14.	0.1	0
2	Spoken Dialogue Robot for Watching Daily Life of Elderly People. Lecture Notes in Electrical Engineering, 2021, , 141-146.	0.4	0
3	Modeling Trust and Empathy for Socially Interactive Robots. , 2021, , 21-60.		3
4	Overview of the seventh Dialog System Technology Challenge: DSTC7. Computer Speech and Language, 2020, 62, 101068.	4.3	13
5	Positive Emotion Elicitation in Chat-Based Dialogue Systems. IEEE/ACM Transactions on Audio Speech and Language Processing, 2019, 27, 866-877.	5.8	25
6	Overview of the sixth dialog system technology challenge: DSTC6. Computer Speech and Language, 2019, 55, 1-25.	4.3	24
7	Dialogue Act Classification in Reference Interview Using Convolutional Neural Network with Byte Pair Encoding. Lecture Notes in Electrical Engineering, 2019, , 17-25.	0.4	1
8	Impact of Deception Information on Negotiation Dialog Management: A Case Study on Doctor-Patient Conversations. Lecture Notes in Electrical Engineering, 2019, , 199-206.	0.4	0
9	Deep bottleneck features and sound-dependent i-vectors for simultaneous recognition of speech and environmental sounds. , 2016, , .		3
10	An Investigation of Machine Translation Evaluation Metrics in Cross-lingual Question Answering. Journal of Natural Language Processing, 2016, 23, 437-461.	0.2	0
11	Adaptive selection from multiple response candidates in example-based dialogue. , 2015, , .		1
12	Automatic Speech Recognition for Mixed Dialect Utterances by Mixing Dialect Language Models. IEEE/ACM Transactions on Audio Speech and Language Processing, 2015, 23, 373-382.	5.8	11
13	Conversational system for information navigation based on POMDP with user focus tracking. Computer Speech and Language, 2015, 34, 275-291.	4.3	20
14	Automatic estimation of dialect mixing ratio for dialect speech recognition. , 0, , .		1