

Yucheng Jin

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

245
citations

2258059

3
h-index

2272923

4
g-index

20
all docs

20
docs citations

20
times ranked

109
citing authors

#	ARTICLE	IF	CITATIONS
1	Task-Oriented User Evaluation on Critiquing-Based Recommendation Chatbots. IEEE Transactions on Human-Machine Systems, 2022, 52, 354-366.	3.5	5
2	Impacts of Personal Characteristics on User Trust in Conversational Recommender Systems. , 2022, , .		10
3	A Diary Study of Social Explanations for Recommendations in Daily Life. , 2022, , .		0
4	SeatPlus: A Smart Health Chair Supporting Active Sitting Posture Correction. Lecture Notes in Computer Science, 2021, , 531-547.	1.3	0
5	OYaYa: A Desktop Robot Enabling Multimodal Interaction with Emotions. , 2021, , .		1
6	Critiquing for Music Exploration in Conversational Recommender Systems. , 2021, , .		7
7	Key Qualities of Conversational Recommender Systems: From Usersâ€™ Perspective. , 2021, , .		9
8	Effects of personal characteristics in control-oriented user interfaces for music recommender systems. User Modeling and User-Adapted Interaction, 2020, 30, 199-249.	3.8	30
9	Path-Based Visual Explanation. Lecture Notes in Computer Science, 2020, , 454-466.	1.3	1
10	ContextPlay. , 2019, , .		20
11	MusicBot: Evaluating Critiquing-Based Music Recommenders with Conversational Interaction. , 2019, , .		23
12	Modeling Human Intelligence in Customer-Agent Conversation Using Fine-Grained Dialogue Acts. Lecture Notes in Computer Science, 2019, , 596-606.	1.3	0
13	Effects of personal characteristics on music recommender systems with different levels of controllability. , 2018, , .		33
14	Effects of Individual Traits on Diversity-Aware Music Recommender User Interfaces. , 2018, , .		19
15	Controlling Spotify Recommendations. , 2018, , .		44
16	CircleBuy. , 2016, , .		1
17	Go With the Flow. , 2016, , .		21
18	A model-based approach for multi-device user interactions. , 2016, , .		5

#	ARTICLE	IF	CITATIONS
19	A Multi-Display System for Deploying and Controlling Home Automation. , 2014, , .		4