Roy Ka-Wei Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3346913/publications.pdf

Version: 2024-02-01

1478505 1474206 29 346 9 6 citations g-index h-index papers 30 30 30 180 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Segmentation for document layout analysis: not dead yet. International Journal on Document Analysis and Recognition, 2022, 25, 67-77.	3.4	11
2	On Explaining Multimodal Hateful Meme Detection Models. , 2022, , .		8
3	Discovering Hidden Topical Hubs and Authorities Across Multiple Online Social Networks. IEEE Transactions on Knowledge and Data Engineering, 2021, 33, 70-84.	5.7	10
4	On Orthogonality Constraints for Transformers. , 2021, , .		3
5	Online Xenophobic Behavior Amid the COVID-19 Pandemic. Digital Government Research and Practice (DGOV), 2021, 2, 1-5.	1.7	6
6	Disentangling Hate in Online Memes. , 2021, , .		22
7	Improving Text Auto-Completion with Next Phrase Prediction. , 2021, , .		2
8	A Syntax-Aware Encoder for Authorship Attribution. Lecture Notes in Computer Science, 2021, , 403-411.	1.3	1
9	Will you dance to the challenge?. , 2021, , .		2
- 10			_
10	Early Prediction of Hate Speech Propagation. , 2021, , .		1
10	Ocean: A Dual Learning Approach For Generalized Zero-Shot Sketch-Based Image Retrieval., 2020,,.		15
		1.3	
11	Ocean: A Dual Learning Approach For Generalized Zero-Shot Sketch-Based Image Retrieval., 2020, , . Retrofitting Embeddings for Unsupervised User Identity Linkage. Lecture Notes in Computer Science,	1.3	15
11 12	Ocean: A Dual Learning Approach For Generalized Zero-Shot Sketch-Based Image Retrieval., 2020,,. Retrofitting Embeddings for Unsupervised User Identity Linkage. Lecture Notes in Computer Science, 2020,, 385-397. DeepStyle: User Style Embedding for Authorship Attribution of Short Texts. Lecture Notes in		15 2
11 12 13	Ocean: A Dual Learning Approach For Generalized Zero-Shot Sketch-Based Image Retrieval., 2020,,. Retrofitting Embeddings for Unsupervised User Identity Linkage. Lecture Notes in Computer Science, 2020,, 385-397. DeepStyle: User Style Embedding for Authorship Attribution of Short Texts. Lecture Notes in Computer Science, 2020,, 221-229.		15 2 10
11 12 13	Ocean: A Dual Learning Approach For Generalized Zero-Shot Sketch-Based Image Retrieval., 2020,,. Retrofitting Embeddings for Unsupervised User Identity Linkage. Lecture Notes in Computer Science, 2020,, 385-397. DeepStyle: User Style Embedding for Authorship Attribution of Short Texts. Lecture Notes in Computer Science, 2020,, 221-229. DeepHate: Hate Speech Detection via Multi-Faceted Text Representations., 2020,,.		15 2 10 44
11 12 13 14	Ocean: A Dual Learning Approach For Generalized Zero-Shot Sketch-Based Image Retrieval., 2020, , . Retrofitting Embeddings for Unsupervised User Identity Linkage. Lecture Notes in Computer Science, 2020, , 385-397. DeepStyle: User Style Embedding for Authorship Attribution of Short Texts. Lecture Notes in Computer Science, 2020, , 221-229. DeepHate: Hate Speech Detection via Multi-Faceted Text Representations., 2020, , . Graph-to-Tree Learning for Solving Math Word Problems., 2020, , .		15 2 10 44 48

#	Article	IF	CITATIONS
19	Keen2Act: Activity Recommendation in Online Social Collaborative Platforms. , 2020, , .		1
20	Topic enhanced word embedding for toxic content detection in Q& A sites. , 2019, , .		5
21	AD-Link: An Adaptive Approach for User Identity Linkage. , 2019, , .		4
22	Linky: Visualizing User Identity Linkage Results for Multiple Online Social Networks. , 2018, , .		3
23	Wisdom in Sum of Parts. , 2018, , .		4
24	Unsupervised User Identity Linkage via Factoid Embedding. , 2018, , .		22
25	Discovering Hidden Topical Hubs and Authorities in Online Social Networks. , 2018, , 378-386.		5
26	On Analyzing User Topic-Specific Platform Preferences Across Multiple Social Media Sites. , 2017, , .		25
27	GitHub and Stack Overflow: Analyzing Developer Interests Across Multiple Social Collaborative Platforms. Lecture Notes in Computer Science, 2017, , 245-256.	1.3	9
28	Measuring Centralities for Transportation Networks Beyond Structures. Lecture Notes in Social Networks, 2015, , 23-39.	0.1	20
29	DelayFlow centrality for identifying critical nodes in transportation networks. , 2013, , .		14