Jai E Jung

List of Publications by Year
in descending order

16 papers	310 citations	933447 10 h-index	996975 15 g-index
16 all docs	16 docs citations	16 times ranked	319 citing authors

#	Article	IF	Citations
1	Spatio‐temporal query contextualization for microtext retrieval in social media. Concurrency Computation Practice and Experience, 2018, 30, e4458.	2.2	3
2	Owner-Borrower Model for Recommenders in O2O Services. Mobile Networks and Applications, 2018, 23, 1089-1096.	3.3	0
3	Serendipity-based storification: from lifelogging to storytelling. Multimedia Tools and Applications, 2017, 76, 10345-10356.	3.9	4
4	A computational model of transmedia ecosystem for story-based contents. Multimedia Tools and Applications, 2017, 76, 10371-10388.	3.9	13
5	Statistical approach for figurative sentiment analysis on Social Networking Services: a case study on Twitter. Multimedia Tools and Applications, 2017, 76, 8901-8914.	3.9	18
6	Discovering Social Bursts by Using Link Analytics on Large-Scale Social Networks. Mobile Networks and Applications, 2017, 22, 625-633.	3.3	3
7	Mobile Application for Archaeological Site Image Content Retrieval and Automated Generating Image Descriptions with Neural Network. Mobile Networks and Applications, 2017, 22, 642-649.	3.3	11
8	Towards Ontological Approach on Trust-Aware Ambient Services. IEEE Access, 2017, 5, 1589-1599.	4.2	20
9	Real-Time Traffic Flow Management Based on Inter-Object Communication: a Case Study at Intersection. Mobile Networks and Applications, 2017, 22, 613-624.	3.3	30
10	Identifying and ranking cultural heritage resources on geotagged social media for smart cultural tourism services. Personal and Ubiquitous Computing, 2017, 21, 267-279.	2.8	45
11	Event-Driven Trust Refreshment on Ambient Services. IEEE Access, 2017, 5, 4664-4670.	4.2	16
12	Game theoretic approach on Real‐time decision making for IoT‐based traffic light control. Concurrency Computation Practice and Experience, 2017, 29, e4077.	2.2	45
13	Exploiting character networks for movie summarization. Multimedia Tools and Applications, 2017, 76, 10357-10369.	3.9	28
14	Understanding Customer Experience Diffusion on Social Networking Services by Big Data Analytics. Mobile Networks and Applications, 2017, 22, 605-612.	3.3	34
15	A Novel Ranking Model for a Large-Scale Scientific Publication. Mobile Networks and Applications, 2015, 20, 508-520.	3.3	2
16	Weighted Similarity Schemes for High Scalability in User-Based Collaborative Filtering. Mobile Networks and Applications, 2015, 20, 497-507.	3.3	38