

Chuan-Jun Su

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8969008/publications.pdf>

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16
papers

381
citations

1163117

8
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1199594

12
g-index

16
all docs

16
docs citations

16
times ranked

484
citing authors

#	ARTICLE	IF	CITATIONS
1	Recurrent neural network based real-time failure detection of storage devices. <i>Microsystem Technologies</i> , 2022, 28, 621-633.	2.0	4
2	Risk assessment for global supplier selection using text mining. <i>Computers and Electrical Engineering</i> , 2018, 68, 140-155.	4.8	29
3	Using machine learning and big data approaches to predict travel time based on historical and real-time data from Taiwan electronic toll collection. <i>Soft Computing</i> , 2018, 22, 5707-5718.	3.6	56
4	Case Based Reasoning Driven Ontological Intelligent Health Projection System. , 2018, , .		0
5	Social Media Analytics Based Product Improvement Framework. , 2016, , .		6
6	Ontology and Learning Path Driven Social E-learning Platform. , 2016, , .		1
7	Pervasive community care platform: Ambient Intelligence leveraging sensor networks and mobile agents. <i>International Journal of Systems Science</i> , 2014, 45, 778-797.	5.5	17
8	Ontological Knowledge Engine and Health Screening Data Enabled Ubiquitous Personalized Physical Fitness (UFIT). <i>Sensors</i> , 2014, 14, 4560-4584.	3.8	8
9	Kinect-enabled home-based rehabilitation system using Dynamic Time Warping and fuzzy logic. <i>Applied Soft Computing Journal</i> , 2014, 22, 652-666.	7.2	120
10	A Mobile Multi-Agent Information System for Ubiquitous Fetal Monitoring. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 600-625.	2.6	32
11	IAServ: An Intelligent Home Care Web Services Platform in a Cloud for Aging-in-Place. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 6106-6130.	2.6	28
12	Enabling successful Collaboration 2.0: A REST-based Web Service and Web 2.0 technology oriented information platform for collaborative product development. <i>Computers in Industry</i> , 2012, 63, 948-959.	9.9	17
13	Building Distributed E-Healthcare for Elderly Using RFID and Multi-Agent. <i>International Journal of Engineering Business Management</i> , 2011, 3, 7.	3.7	6
14	Toward Mass Customized Product Deployment in E-Commerce: The Modularization Function and Postponement Strategy. <i>Journal of Organizational Computing and Electronic Commerce</i> , 2011, 21, 24-49.	1.8	2
15	Effective Mobile Assets Management System Using RFID and ERP Technology. , 2009, , .		11
16	Mobile multi-agent based, distributed information platform (MADIP) for wide-area e-health monitoring. <i>Computers in Industry</i> , 2008, 59, 55-68.	9.9	44