Dimitra G Kampitaki

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/5097258/dimitra-g-kampitaki-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11	152	7	11
papers	citations	h-index	g-index
11	167	1.6	2.05
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
11	Exploiting Selfishness, Altruism and Common Welfare to Enhance Performance of Routing Protocols for Mobile Ad hoc Networks. <i>Wireless Personal Communications</i> , 2018 , 103, 2377-2390	1.9	
10	Novel routing protocol for Mobile Ad Hoc Networks with selfish and altruistic nodes 2016,		2
9	Evaluating selfishness impact on MANETs 2014 ,		8
8	Simulation Study of MANET Routing Protocols Under FTP Traffic. <i>Procedia Technology</i> , 2014 , 17, 231-2	38	8
7	Thinned Planar Array Design Using Boolean PSO With Velocity Mutation. <i>IEEE Transactions on Magnetics</i> , 2009 , 45, 1490-1493	2	51
6	Pareto Optimal Design of Dual-Band Base Station Antenna Arrays Using Multi-Objective Particle Swarm Optimization With Fitness Sharing. <i>IEEE Transactions on Magnetics</i> , 2009 , 45, 1522-1525	2	30
5	A web-based melanoma image diagnosis support system using topic map and AJAX technologies. <i>Informatics for Health and Social Care</i> , 2008 , 33, 99-112	2.7	1
4	eElectioneering: Current Research Trends. Lecture Notes in Computer Science, 2008, 184-194	0.9	7
3	Improving the radiation characteristics of a base station antenna array using a particle swarm optimizer. <i>Microwave and Optical Technology Letters</i> , 2007 , 49, 1690-1698	1.2	18
2	On the design of multifrequency dividers suitable for GSMsol;DCS/PCS/UMTS applications by using a particle swarm optimization-based technique. <i>Microwave and Optical Technology Letters</i> , 2007 , 49, 21	138-214	14 ¹⁴
1	On the Design of a Dual-band Unequal Power Divider Useful for Mobile Communications. <i>Electrical Engineering</i> , 2007 , 89, 443-450	1.5	13