

Christopher D Geiger

List of Publications by Year in Descending Order

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

14
papers

602
citations

11
h-index

14
g-index

14
ext. papers

657
ext. citations

4.2
avg, IF

3.82
L-index

#	Paper	IF	Citations
14	Stability Analysis of the Proposed Caspian Sea Governance Methods 2013 ,		2
13	Analyzing a stochastic inventory system for deteriorating items with stochastic lead time using simulation modeling 2011 ,		3
12	Improving the emergency department performance using simulation and MCDM methods 2011 ,		18
11	Performance analysis of comercial simulation-based optimization packages: OptQuest and Witness Optimizer 2011 ,		12
10	Using simulation optimization as a decision support tool for supply chain coordination with contracts 2010 ,		5
9	A note on the optimal sequence position for a rate-modifying activity under simple linear deterioration. <i>European Journal of Operational Research</i> , 2010 , 201, 644-648	5.6	77
8	Taxonomy for integrating scheduling theory and human factors: Review and research opportunities. <i>International Journal of Industrial Ergonomics</i> , 2009 , 39, 39-51	2.9	76
7	Evolutionary multiobjective optimization in noisy problem environments. <i>Journal of Heuristics</i> , 2009 , 15, 559-595	1.9	29
6	Learning effective dispatching rules for batch processor scheduling. <i>International Journal of Production Research</i> , 2008 , 46, 1431-1454	7.8	56
5	A fast Pareto genetic algorithm approach for solving expensive multiobjective optimization problems. <i>Journal of Heuristics</i> , 2008 , 14, 203-241	1.9	52
4	Minimizing the completion time of the transfer operations in a central parcel consolidation terminal with unequal-batch-size inbound trailers. <i>Computers and Industrial Engineering</i> , 2008 , 54, 709-720	6.4	41
3	Handling uncertainty in evolutionary multiobjective optimization: SPGA 2007 ,		14
2	Rapid Modeling and Discovery of Priority Dispatching Rules: An Autonomous Learning Approach. <i>Journal of Scheduling</i> , 2006 , 9, 7-34	1.6	137
1	The parcel hub scheduling problem: A simulation-based solution approach. <i>Computers and Industrial Engineering</i> , 2005 , 49, 393-412	6.4	80