

M P Biswal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11670050/publications.pdf>

Version: 2024-02-01

25
papers

182
citations

1040056

9
h-index

1125743

13
g-index

26
all docs

26
docs citations

26
times ranked

120
citing authors

#	ARTICLE	IF	CITATIONS
1	Computation of Some Stochastic Transportation Problems Using Essen Inequality. International Journal of Applied and Computational Mathematics, 2021, 7, 1.	1.6	0
2	Chance constrained programming with some non-normal continuous random variables. Opsearch, 2020, 57, 1281-1298.	1.8	2
3	Multi-objective solid transportation problem under stochastic environment. Sadhana - Academy Proceedings in Engineering Sciences, 2019, 44, 1.	1.3	11
4	Multi-objective Multi-choice Random Linear Programming Problem. Asset Analytics, 2019, , 29-51.	0.5	0
5	Genetic Algorithm for Multi-choice Integer Linear Programming Problems. Advances in Intelligent Systems and Computing, 2019, , 809-819.	0.6	3
6	Multi-choice probabilistic linear programming problem. Opsearch, 2017, 54, 122-142.	1.8	12
7	Possibilistic Linear Programming Problems involving Normal Random Variables. International Journal of Fuzzy System Applications, 2016, 5, 1-13.	0.7	5
8	Application of Multi-Choice Fuzzy Linear Programming Problem to a Garment Manufacture Company. Journal of Information and Optimization Sciences, 2015, 36, 569-593.	0.3	3
9	An Implementable Predictor-Corrector Method for Solving Semidefinite Programming Problems. Journal of Interdisciplinary Mathematics, 2014, 17, 223-242.	0.7	0
10	An affine scaling method for solving network flow problems. Journal of Discrete Mathematical Sciences and Cryptography, 2012, 15, 13-29.	0.8	2
11	Probabilistic Quadratic Programming Problems with Some Fuzzy Parameters. Advances in Operations Research, 2012, 2012, 1-13.	0.4	8
12	Multiobjective Two-Stage Stochastic Programming Problems with Interval Discrete Random Variables. Advances in Operations Research, 2012, 2012, 1-21.	0.4	2
13	Stochastic programming problems involving Pareto distribution. Journal of Interdisciplinary Mathematics, 2011, 14, 40-56.	0.7	10
14	Multi-choice multi-objective linear programming problem. Journal of Interdisciplinary Mathematics, 2009, 12, 606-637.	0.7	19
15	Computation of a multi-objective production planning model with probabilistic constraints. International Journal of Computer Mathematics, 2009, 86, 185-198.	1.8	16
16	Some modifications on sequential linear goal programming. Journal of Interdisciplinary Mathematics, 2008, 11, 415-427.	0.7	1
17	Solution of parametric vertical block linear complementarity problems. International Journal of Computer Mathematics, 2007, 84, 325-332.	1.8	2
18	Genetic based fuzzy goal programming for multiobjective chance constrained programming problems with continuous random variables. International Journal of Computer Mathematics, 2006, 83, 171-179.	1.8	16

#	ARTICLE	IF	CITATIONS
19	Probabilistic Linearly Constrained Programming Problems with Lognormal Random Variables. Opsearch, 2005, 42, 70-76.	1.8	3
20	Computation of probabilistic linear programming problems involving normal and log-normal random variables with a joint constraint. International Journal of Computer Mathematics, 2005, 82, 1323-1338.	1.8	6
21	Computation of some stochastic linear programming problems with Cauchy and extreme value distributions. International Journal of Computer Mathematics, 2005, 82, 685-698.	1.8	17
22	Stochastic simulation-based genetic algorithm for chance constraint programming problems with continuous random variables. International Journal of Computer Mathematics, 2004, 81, 1069-1076.	1.8	25
23	Stochastic simulation based genetic algorithm for chance constraint programming problems with some discrete random variables. International Journal of Computer Mathematics, 2004, 81, 1455-1463.	1.8	9
24	Integer Solutions via Goal Programming to Hierarchical Systems. Opsearch, 2000, 37, 204-220.	1.8	0
25	Exponential Transformation in Convexifying a Noninferior Frontier and Exponential Generating Method. Journal of Optimization Theory and Applications, 1998, 99, 183-199.	1.5	9