

Maria-Teresa Lamata

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6909249/publications.pdf>

Version: 2024-02-01

19
papers

787
citations

840119

11
h-index

839053

18
g-index

19
all docs

19
docs citations

19
times ranked

736
citing authors

#	ARTICLE	IF	CITATIONS
1	An approach to identify solutions of interest from multi and many-objective optimization problems. <i>Neural Computing and Applications</i> , 2021, 33, 2471-2481.	3.2	8
2	Inteligencia artificial y problemas de decisi3n: la necesidad de un contexto 3tico. <i>Suma De Negocios</i> , 2021, 12, 104-114.	0.4	0
3	Post factum analysis in TOPSIS based decision making method. <i>Expert Systems With Applications</i> , 2019, 138, 112806.	4.4	27
4	Doing good by doing well: a MCDM framework for evaluating corporate social responsibility attractiveness. <i>Annals of Operations Research</i> , 2018, 267, 249-266.	2.6	35
5	Fuzzy Multicriteria Decision-Making Methods: A Comparative Analysis. <i>International Journal of Intelligent Systems</i> , 2017, 32, 722-738.	3.3	21
6	A comparative analysis of multi-criteria decision-making methods. <i>Progress in Artificial Intelligence</i> , 2016, 5, 315-322.	1.5	90
7	Forgetting as a way to avoid deception in a repeated imitation game. <i>Autonomous Agents and Multi-Agent Systems</i> , 2013, 27, 329-354.	1.3	3
8	Decision Criteria for Optimal Location of Solar Plants: Photovoltaic and Thermoelectric. <i>Green Energy and Technology</i> , 2013, , 79-91.	0.4	7
9	Evaluation of photovoltaic cells in a multi-criteria decision making process. <i>Annals of Operations Research</i> , 2012, 199, 373-391.	2.6	69
10	On rank reversal and TOPSIS method. <i>Mathematical and Computer Modelling</i> , 2012, 56, 123-132.	2.0	277
11	Obtaining OWA operators starting from a linear order and preference quantifiers. <i>International Journal of Intelligent Systems</i> , 2012, 27, 242-258.	3.3	11
12	Decision Making in Uncertain Rural Scenarios by means of Fuzzy TOPSIS Method. <i>Advances in Decision Sciences</i> , 2011, 2011, 1-15.	1.4	4
13	Multi-criteria analysis for a maintenance management problem in an engine factory: rational choice. <i>Journal of Intelligent Manufacturing</i> , 2011, 22, 779-788.	4.4	28
14	A MODIFICATION OF THE INDEX OF LIOU AND WANG FOR RANKING FUZZY NUMBER. <i>International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems</i> , 2007, 15, 411-424.	0.9	44
15	Solving a decision problem with linguistic information. <i>Pattern Recognition Letters</i> , 2007, 28, 2284-2294.	2.6	32
16	The shortest path problem on networks with fuzzy parameters. <i>Fuzzy Sets and Systems</i> , 2007, 158, 1561-1570.	1.6	82
17	An alternative solution to the analytic hierarchy process. <i>International Journal of Intelligent Systems</i> , 2006, 21, 425-441.	3.3	6
18	Ranking of alternatives with ordered weighted averaging operators. <i>International Journal of Intelligent Systems</i> , 2004, 19, 473-482.	3.3	42

#	ARTICLE	IF	CITATIONS
19	Solving a decision problem with graded rewards. International Journal of Intelligent Systems, 1999, 14, 21-44.	3.3	1