## CITATION REPORT List of articles citing

Robust Ordinal Regression and Stochastic Multiobjective Acceptability Analysis in multiple criteria hierarchy process for the Choquet integral preference model

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#	Paper	IF	Citations
67	Inducing probability distributions on the set of value functions by <b>Subjective Stochastic Ordinal</b> Regression. <i>Knowledge-Based Systems</i> , <b>2016</b> , 112, 26-36	7-3	8
66	Measuring national energy performance via Energy Trilemma Index: A Stochastic Multicriteria Acceptability Analysis. <i>Energy Economics</i> , <b>2017</b> , 66, 313-319	8.3	35
65	Application of a novel PROMETHEE-based method for construction of a group compromise ranking to prioritization of green suppliers in food supply chain. <i>Omega</i> , <b>2017</b> , 71, 129-145	7.2	116
64	Heuristics for prioritizing pair-wise elicitation questions with additive multi-attribute value models. <i>Omega</i> , <b>2017</b> , 71, 27-45	7.2	24
63	Decision Analysis on Choquet Integral-Based Multi-Criteria Decision-Making with Imprecise Information. <i>International Journal of Information Technology and Decision Making</i> , <b>2018</b> , 17, 677-704	2.8	2
62	GAIA-SMAA-PROMETHEE for a hierarchy of interacting criteria. <i>European Journal of Operational Research</i> , <b>2018</b> , 270, 606-624	5.6	28
61	SMAA-based model for decision aiding using regret theory in discrete Z-number context. <i>Applied Soft Computing Journal</i> , <b>2018</b> , 65, 590-602	7.5	46
60	Co-constructive development of a green chemistry-based model for the assessment of nanoparticles synthesis. <i>European Journal of Operational Research</i> , <b>2018</b> , 264, 472-490	5.6	38
59	A Bayesian approach to find Pareto optima in multiobjective programming problems using Sequential Monte Carlo algorithms. <i>Omega</i> , <b>2018</b> , 77, 73-79	7.2	2
58	Stochastic multi-attribute acceptability analysis (SMAA): an application to the ranking of Italian regions. <i>Regional Studies</i> , <b>2018</b> , 52, 585-600	3.4	48
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49	Multi-criteria project portfolio selection and scheduling problem based on acceptability analysis. <i>Computers and Industrial Engineering</i> , <b>2019</b> , 135, 793-799	6.4	15	
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47	Multicriteria supplier selection using acceptability analysis. <i>Advances in Mechanical Engineering</i> , <b>2019</b> , 11, 168781401988371	1.2	1	
46	Exploring health outcomes by stochastic multicriteria acceptability analysis: An application to Italian regions. <i>European Journal of Operational Research</i> , <b>2019</b> , 274, 1168-1179	5.6	13	
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