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Design of integrated information system and supply chain for selection of new facility and suppliers by a unique hybrid meta-heuristic computer simulation algorithm

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International Journal of Advanced Manufacturing Technology, 2014, 71, 775-793.

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#	Paper	IF	Citations
7	An empirical study of time-based competition in the North American automotive supplier industry. <i>International Journal of Operations and Production Management</i> , 1999 , 19, 1010-1034	6.8	63
6	A fuzzy bi-objective mixed-integer programming method for solving supply chain network design problems under ambiguous and vague conditions. <i>International Journal of Advanced Manufacturing Technology</i> , 2014 , 73, 1567-1595	3.2	23
5	Simulation-based evolutionary algorithm approach for deriving the operational planning of global supply chains from the systematic risk management. <i>Computers in Industry</i> , 2016 , 83, 68-77	11.6	10
4	Perspectives and relationships in Supply Chain Simulation: A systematic literature review. <i>Simulation Modelling Practice and Theory</i> , 2016 , 62, 166-191	3.9	62
3	Managing Risk Aversion for Low-Carbon Supply Chains with Emission Abatement Outsourcing. <i>International Journal of Environmental Research and Public Health</i> , 2018 , 15,	4.6	6
2	A Hesitant Fuzzy Method for Evaluating Risky Cold Chain Suppliers Based on an Improved TODIM. 2022 , 14, 10152		0
1	Supply chain network design with financial considerations: A comprehensive review. 2023 ,		0