A Decision Model for Identifying and Solving Problems

Water Resources Management 33, 4835-4848

DOI: 10.1007/s11269-019-02401-w

Citation Report

#	Article	IF	CITATIONS
2	Assessing the objectives of dry ports: main issues, challenges and opportunities in Brazil. International Journal of Logistics Management, 2021, 32, 237-261.	6.6	4
3	Do Governance Arrangements Affect the Voluntary Adoption of Water Safety Plans? An Empirical Study of Water Utilities in Portugal. Water Resources Management, 2020, 34, 1757-1772.	3.9	8
4	Combining holistic and decomposition paradigms in preference modeling with the flexibility of FITradeoff. Central European Journal of Operations Research, 2021, 29, 7-47.	1.8	45
5	The use of the successâ€based decision rule to support the holistic evaluation process in FITradeoff. International Transactions in Operational Research, 2023, 30, 1299-1319.	2.7	15
6	A multicriteria decision model to rank workstations in a footwear industry based on a FITradeoff-ranking method for ergonomics interventions. Operational Research, 2022, 22, 3335-3371.	2.0	6
7	New hydro-economic system dynamics and agent-based modeling for sustainable urban groundwater management: A case study of Dehno, Yazd Province, Iran. Sustainable Cities and Society, 2021, 72, 103078.	10.4	12
8	Applying the FITradeoff Method for Aiding Prioritization of Special Operations of Brazilian Federal Police. Lecture Notes in Business Information Processing, 2020, , 110-125.	1.0	2
9	A review of partial information in additive multicriteria methods. IMA Journal of Management Mathematics, 2022, 34, 1-37.	1.6	3
11	Use of the Alpha-Theta Diagram as a decision neuroscience tool for analyzing holistic evaluation in decision making. Annals of Operations Research, 2022, 312, 1197-1219.	4.1	5
13	Multicriteria decision support for project portfolio selection with the FITradeoff method. Omega, 2022, 111, 102661.	5.9	14
14	Neuroscience Behavioral Studies for Modulation of the FITradeoff Method. Lecture Notes in Business Information Processing, 2022, , 44-58.	1.0	2
15	Using the FITradeoff Decision Support System to Support a Brazilian Compliance Organization Program. Information Systems Frontiers, 0, , .	6.4	2
16	Using the FITradeoff method to solve a shopping mall location problem in the northeastern countryside of Brazil., 2021, 50, 109-126.		2
17	Partial Order as Decision Support between Statistics and Multicriteria Decision Analyses. Standards, 2022, 2, 306-328.	1.4	4
18	A SUMMARY ON FITRADEOFF METHOD WITH METHODOLOGICAL AND PRACTICAL DEVELOPMENTS AND FUTURE PERSPECTIVES. Pesquisa Operacional, 2023, 43, .	0.4	2
19	EXPLORING THE COMBINATION OF HOLISTIC EVALUATION AND ELICITATION BY DECOMPOSITION IN FITRADEOFF: PRIORITIZING CULTURAL TOURISM PRODUCTS IN POLAND. Pesquisa Operacional, 2023, 43, .	0.4	O
20	A CIRCULAR FOOD ECONOMY MULTICRITERIA DECISION PROBLEM BASED ON THE FITRADEOFF METHOD. Pesquisa Operacional, 2023, 43, .	0.4	0
21	Behavioral Studies for the Use of Visualization in Holistic Evaluation for Multicriteria Decision Problems Decision. Lecture Notes in Business Information Processing, 2023, , 265-276.	1.0	O

CITATION REPORT

#	Article	IF	CITATIONS
22	Paradigms, Methods, and Tools for Multicriteria Decision Models in Sustainable Industry 4.0 Oriented Manufacturing Systems. Sustainability, 2023, 15, 8869.	3.2	2
23	A Scenario-based Interval Multi-objective Mixed-integer Programming Model for a Water Supply Problem: An Integrated AHP Technique. Water Resources Management, 2023, 37, 5973-5988.	3.9	1
24	FITradeoff Decision Support System Applied to Solve a Supplier Selection Problem. Lecture Notes in Business Information Processing, 2024, , 49-62.	1.0	0
25	Decision and Information Support System for a Framework to Building Multicriteria Decision Models. Lecture Notes in Business Information Processing, 2024, , 19-32.	1.0	0