

QUALITATIVE MULTIPLE CRITERIA ANALYSIS, ENVIR DEVELOPMENT

Papers in Regional Science

36, 59-76

DOI: [10.1111/j.1435-5597.1976.tb00958.x](https://doi.org/10.1111/j.1435-5597.1976.tb00958.x)

Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Qualitative Multicriteria Analysis: An Application to Airport Location. Environment and Planning A, 1977, 9, 883-895. | 3.6 | 61 |
| 2 | Simultaneous equations estimation techniques. Regional Science and Urban Economics, 1978, 8, 195-200. | 2.6 | 1 |
| 3 | Analysis of production and location decisions by means of multi-criteria analysis. Engineering and Process Economics, 1979, 4, 285-302. | 0.1 | 11 |
| 4 | New Multicriteria Methods for Physical Planning by means of Multidimensional Scaling Techniques. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 1980, 13, 19-30. | 0.4 | 4 |
| 5 | IDENTIFYING IMPORTANT AGRICULTURAL LANDS: A CRITIQUE. Canadian Geographer / Geographie Canadien, 1987, 31, 356-365. | 1.5 | 6 |
| 6 | Chapter 12 Multiple objective decision analysis in regional economics. Handbook of Regional and Urban Economics, 1987, , 493-541. | 1.6 | 6 |
| 7 | Hypergraph conflict analysis. Economics Letters, 1991, 35, 233-237. | 1.9 | 1 |
| 8 | An approach to multiple attribute decision making based on incomplete information on alternatives. , 0, , . | | 1 |
| 9 | Natural Ventilation Potential of Urban Buildings. International Journal of Ventilation, 2005, 4, 49-56. | 0.4 | 3 |
| 10 | STOCHASTIC QUANTITATIVE AND QUALITATIVE MULTICRITERIA ANALYSIS FOR ENVIRONMENTAL DESIGN. Papers in Regional Science, 1977, 39, 175-199. | 1.9 | 34 |
| 11 | THE USE OF PSYCHOMETRIC TECHNIQUES IN EVALUATION PROCEDURES: METHODOLOGY AND APPLICATION. Papers in Regional Science, 1979, 42, 119-138. | 1.9 | 3 |
| 12 | DETERMINING AGGREGATE CRITERIA WEIGHTS FROM CRITERIA RANKINGS BY A GROUP OF DECISION MAKERS. International Journal of Information Technology and Decision Making, 2008, 07, 769-781. | 3.9 | 28 |
| 13 | Interval-valued fuzzy permutation method and experimental analysis on cardinal and ordinal evaluations. Journal of Computer and System Sciences, 2009, 75, 371-387. | 1.2 | 19 |
| 14 | SAFETY OF TECHNOLOGICAL PROJECTS USING MULTI-CRITERIA DECISION MAKING METHODS / DARBUOTOJÅ ² SAUGOS STATYBVIETÅ–SE SPRENDINIÅ ² DAUGIATIKSLIS VERTINIMAS. Journal of Civil Engineering and Management, 2011, 17, 177-183. | 3.5 | 18 |
| 15 | Evaluating and comparing entrepreneurial ecosystems using SMAA and SMAA-S. Journal of Technology Transfer, 2019, 44, 485-519. | 4.3 | 51 |
| 16 | An integrated MCDM method for robot selection under interval-valued Pythagorean uncertain linguistic environment. International Journal of Intelligent Systems, 2019, 34, 188-214. | 5.7 | 45 |
| 17 | SMAA-QUALIFLEX methodology to handle multicriteria decision-making problems based on q-rung fuzzy set with hierarchical structure of criteria using bipolar Choquet integral. International Journal of Intelligent Systems, 2020, 35, 401-431. | 5.7 | 31 |
| 18 | QUALIFLEX based ranking system by using Interval Valued Hesitant Fuzzy Set and its application to rank the Diabetic patients. , 2021, , . | | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | A novel method based on probabilistic linguistic term sets and its application in ranking products through online ratings. International Journal of Intelligent Systems, 2021, 36, 4632-4658. | 5.7 | 8 |
| 20 | A SURVEY OF THE PEACE ECONOMICS LITERATURE. , 1992, , 1-55. | | 5 |
| 21 | Intuitionistic Fuzzy QUALIFLEX Method for Optimistic and Pessimistic Decision Making. Advances in Information Sciences and Service Sciences, 2012, 4, 219-226. | 0.1 | 3 |
| 22 | A Multi Objective Decision Support System for Public Planning. CISM International Centre for Mechanical Sciences, Courses and Lectures, 1991, , 67-84. | 0.6 | 0 |
| 23 | Scoring from pairwise winning indices. Computers and Operations Research, 2023, 157, 106268. | 4.0 | 5 |
| 24 | An integrated method for complex heterogeneous multi-attribute group decision-making and application to photovoltaic power station site selection. Expert Systems With Applications, 2024, 242, 122456. | 7.6 | 0 |
| 25 | Decision analysis with IDOCRIW-QUALIFLEX approach in the 2TLq-ROF environment: An application of accident prediction models in Pakistan. Heliyon, 2024, 10, e27669. | 3.2 | 0 |