List of Publications by Year in descending order

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Ιμέτο Ρμέρτο

#	Article	IF	CITATIONS
1	A multiperiod two-echelon multicommodity capacitated plant location problem. European Journal of Operational Research, 2000, 123, 271-291.	5.7	136
2	Dynamic supply chain design with inventory. Computers and Operations Research, 2008, 35, 373-391.	4.0	103
3	The multi-period incremental service facility location problem. Computers and Operations Research, 2009, 36, 1356-1375.	4.0	69
4	A unified approach to network location problems. Networks, 1999, 34, 283-290.	2.7	68
5	Multi-criteria analysis with partial information about the weighting coefficients. European Journal of Operational Research, 1995, 81, 291-301.	5.7	66
6	A flexible model and efficient solution strategies for discrete location problems. Discrete Applied Mathematics, 2009, 157, 1128-1145.	0.9	61
7	Algorithmic results for ordered median problems. Operations Research Letters, 2002, 30, 149-158.	0.7	60
8	Sequential incorporation of imprecise information in multiple criteria decision processes. European Journal of Operational Research, 2002, 137, 123-133.	5.7	54
9	Policies for inventory/distribution systems: The effect of centralization vs. decentralization. International Journal of Production Economics, 2003, 81-82, 281-293.	8.9	54
10	The use of partial information on weights in multicriteria decision problems. Journal of Multi-Criteria Decision Analysis, 1998, 7, 322-329.	1.9	53
11	Exact procedures for solving the discrete ordered median problem. Computers and Operations Research, 2006, 33, 3270-3300.	4.0	50
12	Production-inventory games: A new class of totally balanced combinatorial optimization games. Games and Economic Behavior, 2009, 65, 205-219.	0.8	49
13	A flexible approach to location problems. Mathematical Methods of Operations Research, 2000, 51, 69-89.	1.0	48
14	Multi-objective integration of timetables, vehicle schedules and user routings in a transit network. Transportation Research Part B: Methodological, 2017, 98, 94-112.	5.9	45
15	Locating tree-shaped facilities using the ordered median objective. Mathematical Programming, 2005, 102, 313-338.	2.4	44
16	Multiobjective solution of the uncapacitated plant location problem. European Journal of Operational Research, 2003, 145, 509-529.	5.7	43
17	Single-allocation ordered median hub location problems. Computers and Operations Research, 2011, 38, 559-570.	4.0	43
18	Revisiting a game theoretic framework for the robust railway network design against intentional attacks. European Journal of Operational Research, 2013, 226, 286-292.	5.7	43

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19	The generalized Weber problem with expected distances. RAIRO - Operations Research, 1995, 29, 35-57.	1.8	43
20	An Approach to Location Models Involving Sets as Existing Facilities. Mathematics of Operations Research, 2003, 28, 693-715.	1.3	42
21	Vector linear programming in zero-sum multicriteria matrix games. Journal of Optimization Theory and Applications, 1996, 89, 115-127.	1.5	39
22	The Weber problem with regional demand. European Journal of Operational Research, 1998, 104, 358-365.	5.7	39
23	Decision criteria with partial information. International Transactions in Operational Research, 2000, 7, 51-65.	2.7	38
24	Revisiting several problems and algorithms in continuous location with \$\$ell _au \$\$ â"" Ï" norms. Computational Optimization and Applications, 2014, 58, 563-595.	1.6	38
25	The centdian subtree on tree networks. Discrete Applied Mathematics, 2002, 118, 263-278.	0.9	37
26	Multifacility ordered median problems on networks: A further analysis. Networks, 2003, 41, 1-12.	2.7	37
27	A comparison of formulations and solution methods for the minimum-envy location problem. Computers and Operations Research, 2009, 36, 1966-1981.	4.0	36
28	Core Solutions in Vector-Valued Games. Journal of Optimization Theory and Applications, 2002, 112, 331-360.	1.5	35
29	Improved algorithms for several network location problems with equality measures. Discrete Applied Mathematics, 2003, 130, 437-448.	0.9	34
30	The ordered capacitated facility location problem. Top, 2010, 18, 203-222.	1.6	34
31	Minimax Regret Single-Facility Ordered Median Location Problems on Networks. INFORMS Journal on Computing, 2009, 21, 77-87.	1.7	33
32	Ordered median hub location problems with capacity constraints. Transportation Research Part C: Emerging Technologies, 2016, 70, 142-156.	7.6	31
33	A specialized branch & bound & cut for Single-Allocation Ordered Median Hub Location problems. Discrete Applied Mathematics, 2013, 161, 2624-2646.	0.9	30
34	Conditional location of path and tree shaped facilities on trees. Journal of Algorithms, 2005, 56, 50-75.	0.9	29
35	Clustering and portfolio selection problems: A unified framework. Computers and Operations Research, 2020, 117, 104891.	4.0	29
36	Cooperation in Markovian queueing models. European Journal of Operational Research, 2008, 188, 485-495.	5.7	27

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37	Expanding the Spanish high-speed railway network. Omega, 2011, 39, 138-150.	5.9	27
38	Extensive facility location problems on networks: an updated review. Top, 2018, 26, 187-226.	1.6	26
39	Multi-criteria minisum facility location problems. Journal of Multi-Criteria Decision Analysis, 1999, 8, 268-280.	1.9	25
40	Efficiency in Euclidean constrained location problems. Operations Research Letters, 1993, 14, 291-295.	0.7	24
41	Production-inventory games and PMAS-games: Characterizations of the Owen point. Mathematical Social Sciences, 2008, 56, 96-108.	0.5	23
42	An optimization model for line planning and timetabling in automated urban metro subway networks. A case study. Omega, 2020, 92, 102165.	5.9	23
43	Primal-Dual Simplex Method for Multiobjective Linear Programming. Journal of Optimization Theory and Applications, 2007, 134, 483-497.	1.5	22
44	Clustering data that are graph connected. European Journal of Operational Research, 2017, 261, 43-53.	5.7	22
45	Optimal arrangements of hyperplanes for SVM-based multiclass classification. Advances in Data Analysis and Classification, 2020, 14, 175-199.	1.4	22
46	Location of a moving service facility. Mathematical Methods of Operations Research, 1999, 49, 373-393.	1.0	21
47	Planning for Agricultural Forage Harvesters and Trucks: Model, Heuristics, and Case Study. Networks and Spatial Economics, 2010, 10, 321-343.	1.6	21
48	Ordered weighted average combinatorial optimization: Formulations and their properties. Discrete Applied Mathematics, 2014, 169, 97-118.	0.9	21
49	Planar point-objective location problems with nonconvex constraints: A geometrical construction. Journal of Global Optimization, 1995, 6, 77-86.	1.8	20
50	On the core of a class of location games. Mathematical Methods of Operations Research, 2001, 54, 373-385.	1.0	20
51	Extensive facility location problems on networks with equity measures. Discrete Applied Mathematics, 2009, 157, 1069-1085.	0.9	20
52	Distribution systems design with role dependent objectives. European Journal of Operational Research, 2010, 202, 491-501.	5.7	20
53	COUNTING NUMERICAL SEMIGROUPS WITH SHORT GENERATING FUNCTIONS. International Journal of Algebra and Computation, 2011, 21, 1217-1235.	0.5	20
54	On the structure of the solution set for the single facility location problem with average distances. Mathematical Programming, 2011, 128, 373-401.	2.4	20

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55	Pareto-optimal security strategies in matrix games with fuzzy payoffs. Fuzzy Sets and Systems, 2011, 176, 36-45.	2.7	20
56	Multicriteria Goal Games. Journal of Optimization Theory and Applications, 1998, 99, 403-421.	1.5	19
57	Set-valued TU-games. European Journal of Operational Research, 2004, 159, 181-195.	5.7	19
58	When centers can fail: A close second opportunity. Computers and Operations Research, 2015, 62, 145-156.	4.0	19
59	Pareto-optimality in classical inventory problems. Naval Research Logistics, 1998, 45, 83-98.	2.2	18
60	Partially ordered cooperative games: extended core and Shapley value. Annals of Operations Research, 2008, 158, 143-159.	4.1	18
61	Modeling cooperation on a class of distribution problems. European Journal of Operational Research, 2009, 198, 726-733.	5.7	18
62	A modified variable neighborhood search for the discrete ordered median problem. European Journal of Operational Research, 2014, 234, 61-76.	5.7	18
63	Continuous multifacility ordered median location problems. European Journal of Operational Research, 2016, 250, 56-64.	5.7	18
64	Multi-criteria minimum cost spanning tree games. European Journal of Operational Research, 2004, 158, 399-408.	5.7	17
65	Multicriteria Planar Ordered Median Problems. Journal of Optimization Theory and Applications, 2005, 126, 657-683.	1.5	17
66	The bi-criteria doubly weighted center-median path problem on a tree. Networks, 2006, 47, 237-247.	2.7	17
67	A generalized model of equality measures in network location problems. Computers and Operations Research, 2008, 35, 651-660.	4.0	17
68	An algebraic approach to integer portfolio problems. European Journal of Operational Research, 2011, 210, 647-659.	5.7	17
69	Finding the nucleolus of any n-person cooperative game by a single linear program. Computers and Operations Research, 2013, 40, 2308-2313.	4.0	17
70	The reliable p -median problem with at-facility service. European Journal of Operational Research, 2015, 245, 656-666.	5.7	17
71	On-Line Timetable Rescheduling in a Transit Line. Transportation Science, 2018, 52, 1106-1121.	4.4	17
72	Coordinating drones with mothership vehicles: The mothership and drone routing problem with graphs. Computers and Operations Research, 2021, 136, 105445.	4.0	17

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73	A Note on the Optimal Positioning of Service Units. Operations Research, 1998, 46, 155-156.	1.9	16
74	The use of relative priorities in optimizing the performance of a queueing system. European Journal of Operational Research, 2009, 193, 476-483.	5.7	16
75	Portfolio problems with two levels decision-makers: Optimal portfolio selection with pricing decisions on transaction costs. European Journal of Operational Research, 2020, 284, 712-727.	5.7	16
76	Robustness in the Pareto-solutions for the multi-criteria minisum location problem. Journal of Multi-Criteria Decision Analysis, 2001, 10, 191-203.	1.9	15
77	New algorithmic framework for conditional value at risk: Application to stochastic fixed-charge transportation. European Journal of Operational Research, 2019, 277, 215-226.	5.7	15
78	On the exponential cardinality of FDS for the ordered p-median problem. Operations Research Letters, 2005, 33, 641-651.	0.7	14
79	Competition and Cooperation in Non-Centralized Linear Production Games. Annals of Operations Research, 2005, 137, 91-100.	4.1	14
80	MCDM Location Problems. , 2005, , 761-787.		14
81	Dynamic realization games in newsvendor inventory centralization. International Journal of Game Theory, 2008, 37, 139-153.	0.5	14
82	Polynomial algorithms for partitioning a tree into singleâ€eenter subtrees to minimize flat service costs. Networks, 2008, 51, 78-89.	2.7	14
83	Minimizing ordered weighted averaging of rational functions with applications to continuous location. Computers and Operations Research, 2013, 40, 1448-1460.	4.0	14
84	The multicriteria p-facility median location problem on networks. European Journal of Operational Research, 2014, 235, 484-493.	5.7	14
85	Revisiting k-sum optimization. Mathematical Programming, 2017, 165, 579-604.	2.4	14
86	Minimum Spanning Trees with neighborhoods: Mathematical programming formulations and solution methods. European Journal of Operational Research, 2017, 262, 863-878.	5.7	14
87	A comparative study of formulations and solution methods for the discrete ordered p-median problem. Computers and Operations Research, 2017, 78, 230-242.	4.0	14
88	Simpson Points in Planar Problems with Locational Constraints. The Polyhedral-Gauge Case. Mathematics of Operations Research, 1997, 22, 291-300.	1.3	13
89	CORES OF STOCHASTIC COOPERATIVE GAMES WITH STOCHASTIC ORDERS. International Game Theory Review, 2002, 04, 265-280.	0.5	13
90	Minimax regret path location on trees. Networks, 2011, 58, 147-158.	2.7	13

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91	Ordered Weighted Average optimization in Multiobjective Spanning Tree Problem. European Journal of Operational Research, 2017, 260, 886-903.	5.7	13
92	Locating hyperplanes to fitting set of points: A general framework. Computers and Operations Research, 2018, 95, 172-193.	4.0	13
93	A Branch-Price-and-Cut Procedure for the Discrete Ordered Median Problem. INFORMS Journal on Computing, 2020, 32, 582-599.	1.7	13
94	The multiscenario lot size problem with concave costs. European Journal of Operational Research, 2004, 156, 162-182.	5.7	12
95	A model and two heuristic approaches for a forage harvester planning problem: a case study. Top, 2010, 18, 122-139.	1.6	12
96	Several $2\hat{a}\in \hat{a}$ acility location problems on networks with equity objectives. Networks, 2015, 65, 1-9.	2.7	12
97	Partitioning a graph into connected components with fixed centers and optimizing costâ€based objective functions or equipartition criteria. Networks, 2016, 67, 69-81.	2.7	12
98	Mixed integer linear programming and heuristic methods for feature selection in clustering. Journal of the Operational Research Society, 2018, 69, 1379-1395.	3.4	12
99	New models for the location of controversial facilities: A bilevel programming approach. Computers and Operations Research, 2019, 107, 95-106.	4.0	12
100	Routing for unmanned aerial vehicles: Touring dimensional sets. European Journal of Operational Research, 2022, 298, 118-136.	5.7	12
101	Location and shape of a rectangular facility in â "n . Convexity properties. Convexity properties. Mathematical Programming, 1998, 83, 277-290.	2.4	11
102	The continuous and discrete pathâ€variance problems on trees. Networks, 2009, 53, 221-228.	2.7	11
103	A cooperative location game based on the 1-center location problem. European Journal of Operational Research, 2011, 214, 317-330.	5.7	11
104	Exact cost minimization of a series-parallel reliable system with multiple component choices using an algebraic method. Computers and Operations Research, 2013, 40, 2752-2759.	4.0	11
105	Reliability problems in multiple path-shaped facility location on networks. Discrete Optimization, 2014, 12, 61-72.	0.9	11
106	On minimax and Pareto optimal security payoffs in multicriteria games. Journal of Mathematical Analysis and Applications, 2018, 457, 1634-1648.	1.0	11
107	Special cases of the tolerance approach in multiobjective linear programming. European Journal of Operational Research, 1997, 98, 610-616.	5.7	10
108	Geometrical Description of the Weakly Efficient Solution Set for Multicriteria Location Problems. Annals of Operations Research, 2002, 111, 181-196.	4.1	10

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109	Thep-facility ordered median problem on networks. Top, 2005, 13, 105-126.	1.6	10
110	New models for locating a moving service facility. Mathematical Methods of Operations Research, 2006, 63, 31-51.	1.0	10
111	Partial Gröbner Bases for Multiobjective Integer Linear Optimization. SIAM Journal on Discrete Mathematics, 2009, 23, 571-595.	0.8	10
112	Robust mean absolute deviation problems on networks with linear vertex weights. Networks, 2013, 61, 76-85.	2.7	10
113	A two-stage stochastic transportation problem with fixed handling costs and a priori selection of the distribution channels. Top, 2014, 22, 1123-1147.	1.6	10
114	Mathematical programming formulations for the efficient solution of the k -sum approval voting problem. Computers and Operations Research, 2018, 98, 127-136.	4.0	10
115	A heuristic procedure for computing the nucleolus. Computers and Operations Research, 2019, 112, 104764.	4.0	10
116	On the multisource hyperplanes location problem to fitting set of points. Computers and Operations Research, 2021, 128, 105124.	4.0	10
117	A branch-and-price procedure for clustering data that are graph connected. European Journal of Operational Research, 2022, 297, 817-830.	5.7	10
118	Robust Positioning of Service Units. Stochastic Models, 2003, 19, 125-147.	0.5	9
119	Center location problems on tree graphs with subtree-shaped customers. Discrete Applied Mathematics, 2008, 156, 2890-2910.	0.9	9
120	A new complexity result on multiobjective linear integer programming using short rational generating functions. Optimization Letters, 2012, 6, 537-543.	1.6	9
121	On discrete optimization with ordering. Annals of Operations Research, 2013, 207, 83-96.	4.1	9
122	A minmax regret version of the time-dependent shortest path problem. European Journal of Operational Research, 2018, 270, 968-981.	5.7	9
123	A stochastic approach to approximate values in cooperative games. European Journal of Operational Research, 2019, 279, 93-106.	5.7	9
124	The soft-margin Support Vector Machine with ordered weighted average. Knowledge-Based Systems, 2022, 237, 107705.	7.1	9
125	A discretizing algorithm for location problems. European Journal of Operational Research, 1995, 80, 166-174.	5.7	8
126	Simpson Points in Planar Problems with Locational Constraints. The Round-Norm Case. Mathematics of Operations Research, 1997, 22, 276-290.	1.3	8

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127	Range minimization problems in path-facility location on trees. Discrete Applied Mathematics, 2012, 160, 2294-2305.	0.9	8
128	Cooperative location games based on the minimum diameter spanning Steiner subgraph problem. Discrete Applied Mathematics, 2012, 160, 970-979.	0.9	8
129	Avoiding unfairness of Owen allocations in linear production processes. European Journal of Operational Research, 2012, 220, 125-131.	5.7	8
130	Global optimization for bilevel portfolio design: Economic insights from the Dow Jones index. Omega, 2021, 102, 102353.	5.9	8
131	Pareto-Optimality in Linear Regression. Journal of Mathematical Analysis and Applications, 1995, 190, 129-141.	1.0	7
132	Single facility location problems with unbounded unit balls. Mathematical Methods of Operations Research, 2003, 58, 87-104.	1.0	7
133	Averaging the k largest distances among n: k-centra in Banach spaces. Journal of Mathematical Analysis and Applications, 2004, 291, 477-487.	1.0	7
134	An Application of Integer Programming to the Decomposition of Numerical Semigroups. SIAM Journal on Discrete Mathematics, 2012, 26, 1210-1237.	0.8	7
135	Robust optimal classification trees under noisy labels. Advances in Data Analysis and Classification, 2022, 16, 155-179.	1.4	7
136	A convergent approximation scheme for efficient sets of the multi-criteria Weber location problem. Top, 1998, 6, 195-204.	1.6	6
137	Location Problems with Different Norms for Different Points. Journal of Optimization Theory and Applications, 2005, 125, 673-695.	1.5	6
138	Some algebraic methods for solving multiobjective polynomial integer programs. Journal of Symbolic Computation, 2011, 46, 511-533.	0.8	6
139	A Semidefinite Programming approach for solving Multiobjective Linear Programming. Journal of Global Optimization, 2014, 58, 465-480.	1.8	6
140	Rank aggregation in cyclic sequences. Optimization Letters, 2017, 11, 667-678.	1.6	6
141	On Location-Allocation Problems for Dimensional Facilities. Journal of Optimization Theory and Applications, 2019, 182, 730-767.	1.5	6
142	Computational comparisons of different formulations for the Stackelberg minimum spanning tree game. International Transactions in Operational Research, 2021, 28, 48-69.	2.7	6
143	Ordered Median Location Problems. , 2015, , 249-288.		6
144	The geometry of optimal partitions in location problems. Optimization Letters, 2018, 12, 203-220.	1.6	6

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145	Two-person non-zero-sum gamesas multicriteria goal games. Annals of Operations Research, 1998, 84, 195-208.	4.1	5
146	Filtering Policies in Loss Queuing Network Location Problems. Annals of Operations Research, 2005, 136, 259-283.	4.1	5
147	Exact algorithms for handling outliers in center location problems on networks using k-max functions. European Journal of Operational Research, 2019, 273, 441-451.	5.7	5
148	A market regulation bilevel problem: A case study of the Mexican petrochemical industry. Omega, 2020, 97, 102105.	5.9	5
149	A fresh view on the Discrete Ordered Median Problem based on partial monotonicity. European Journal of Operational Research, 2020, 286, 839-848.	5.7	5
150	A comparative study of different formulations for the capacitated discrete ordered median problem. Computers and Operations Research, 2021, 125, 105067.	4.0	5
151	Segmentation of scanning-transmission electron microscopy images using the ordered median problem. European Journal of Operational Research, 2022, 302, 671-687.	5.7	5
152	A mathematical programming approach to overlapping community detection. Physica A: Statistical Mechanics and Its Applications, 2022, 602, 127628.	2.6	5
153	A branch-and-price approach for the continuous multifacility monotone ordered median problem. European Journal of Operational Research, 2023, 306, 105-126.	5.7	5
154	A management tool for indicator-supported systems: A public health service application. European Journal of Operational Research, 1992, 61, 204-214.	5.7	4
155	Optimal Positioning of a Mobile Service Unit on a Line. Annals of Operations Research, 2002, 111, 75-88.	4.1	4
156	Quasiconvex constrained multicriteria continuous location problems: Structure of nondominated solution sets. Computers and Operations Research, 2008, 35, 750-765.	4.0	4
157	The Single Period Coverage Facility Location Problem: Lagrangean heuristic and column generation approaches. Top, 2010, 18, 43-61.	1.6	4
158	Continuous location under the effect of â€ [~] refraction'. Mathematical Programming, 2017, 161, 33-72.	2.4	4
159	An exact completely positive programming formulation for the discrete ordered median problem: an extended version. Journal of Global Optimization, 2020, 77, 341-359.	1.8	4
160	Covering problems with polyellipsoids: A location analysis perspective. European Journal of Operational Research, 2021, 289, 44-58.	5.7	4
161	Unitary Owen Points in Cooperative Lot-Sizing Models with Backlogging. Mathematics, 2021, 9, 869.	2.2	4
162	Enforcing fair cooperation in production-inventory settings with heterogeneous agents. Annals of Operations Research, 2021, 305, 59-80.	4.1	4

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163	A New Formulation of the Capacitated Discrete Ordered Median Problems with {0, 1}-Assignment. , 2008, , 165-170.		4
164	A combinatorial optimization approach to scenario filtering in portfolio selection. Computers and Operations Research, 2022, 142, 105701.	4.0	4
165	A maxmin location problem with nonconvex feasible region. Journal of the Operational Research Society, 1997, 48, 479-489.	3.4	3
166	The Concept of Proper Solution in Linear Programming. Journal of Optimization Theory and Applications, 2000, 106, 511-525.	1.5	3
167	Dynamic programming analysis of the TV game "Who wants to be a millionaire?― European Journal of Operational Research, 2007, 183, 805-811.	5.7	3
168	The minimum cost shortest-path tree game. Annals of Operations Research, 2012, 199, 23-32.	4.1	3
169	Unreliable point facility location problems on networks. Discrete Applied Mathematics, 2014, 166, 188-203.	0.9	3
170	Uniform and most uniform partitions of trees. Discrete Optimization, 2018, 30, 96-107.	0.9	3
171	A Risk-Aversion Approach for the Multiobjective Stochastic Programming Problem. Mathematics, 2020, 8, 2026.	2.2	3
172	Bicriteria trade-off analysis in a two-echelon inventory/distribution system. Journal of the Operational Research Society, 2002, 53, 468-469.	3.4	2
173	A multicriteria competitive Markov decision process. Mathematical Methods of Operations Research, 2002, 55, 359-369.	1.0	2
174	The path player game. Mathematical Methods of Operations Research, 2008, 68, 1-20.	1.0	2
175	Opportune moment strategies for a cost spanning tree game. Mathematical Methods of Operations Research, 2009, 70, 451-463.	1.0	2
176	On the Planar Piecewise Quadratic 1-Center Problem. Algorithmica, 2010, 57, 252-283.	1.3	2
177	Determining the Pareto set in a bicriteria two-echelon inventory/distribution system. Optimization, 2010, 59, 253-271.	1.7	2
178	Location Problems with Multiple Criteria. , 2015, , 205-247.		2
179	Modelling and planning public cultural schedules for efficient use of resources. Computers and Operations Research, 2015, 58, 9-23.	4.0	2
180	Short rational generating functions for solving some families of fuzzy integer programming problems. Fuzzy Sets and Systems, 2015, 272, 30-46.	2.7	2

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181	Algorithms for uniform centered partitions of trees. Electronic Notes in Discrete Mathematics, 2016, 55, 37-40.	0.4	2
182	A local analysis to determine all optimal solutions of p-k-max location problems on networks. Discrete Applied Mathematics, 2021, 296, 217-234.	0.9	2
183	Location Problems with Multiple Criteria. , 2019, , 215-260.		2
184	Utopian Efficient Strategies in Multicriteria Matrix Games. Lecture Notes in Economics and Mathematical Systems, 1997, , 245-254.	0.3	1
185	Rescheduling Railway Timetables in Presence of Passenger Transfers Between Lines Within a Transportation Network. Advances in Intelligent Systems and Computing, 2014, , 347-360.	0.6	1
186	The ordered median tree of hubs location problem. Top, 2021, 29, 78-105.	1.6	1
187	On hub location problems in geographically flexible networks. International Transactions in Operational Research, 0, , .	2.7	1
188	The effect of consolidated periods in heterogeneous lot-sizing games. Top, 2022, 30, 380-404.	1.6	1
189	Railway traffic disturbance management by means of control strategies applied to operations in the transit system. International Journal of Transport Development and Integration, 2018, 2, 362-372.	0.9	1
190	Ordered Median Location Problems. , 2019, , 261-302.		1
191	New Results on Minimax Regret Single Facility Ordered Median Location Problems on Networks. , 2007, , 230-240.		1
192	Twoâ€phase strategies for the biâ€objective minimum spanning tree problem. International Transactions in Operational Research, 0, , .	2.7	1
193	A Maxmin Location Problem with Nonconvex Feasible Region. Journal of the Operational Research Society, 1997, 48, 479.	3.4	0
194	Folk theorems in multicriteria repeated N-person games. Top, 2002, 10, 275-287.	1.6	0
195	Avoiding unfairness of Owen solutions in linear production games. , 2010, , .		0
196	Some new cooperative coverage facility location games. , 2010, , .		0
197	An overview of ORP \$\$^3\$\$ 3 -OR for young researchers and practitioners. Annals of Operations Research, 2014, 222, 1-3.	4.1	0
198	An improved test set approach to nonlinear integer problems with applications to engineering design. Computational Optimization and Applications, 2015, 62, 565-588.	1.6	0

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199	Rejoinder on: Extensive facility location problems on networks: an updated review. Top, 2018, 26, 236-238.	1.6	0
200	A discretization result for some optimization problems in framework spaces with polyhedral obstacles and the Manhattan metric. Electronic Notes in Discrete Mathematics, 2018, 68, 161-165.	0.4	0
201	Locating a discrete subtree of minimum variance on trees: New strategies to tackle a very hard problem. Discrete Applied Mathematics, 2021, 289, 78-92.	0.9	0
202	Improving Weighting Information in Interactive Decision Procedures. A Visual Guide. Lecture Notes in Economics and Mathematical Systems, 2000, , 260-271.	0.3	0
203	Optimizing ordered median functions with applications to single facility location. Operations Research Proceedings: Papers of the Annual Meeting = VortrAge Der Jahrestagung / DGOR, 2012, , 329-334.	0.1	0