

Mikhail Y Kovalyov

List of Publications by Citations

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157
papers

4,349
citations

29
h-index

62
g-index

170
ext. papers

4,802
ext. citations

3.1
avg, IF

5.54
L-index

#	Paper	IF	Citations
157	A survey of scheduling problems with setup times or costs. <i>European Journal of Operational Research</i> , 2008 , 187, 985-1032	5.6	919
156	Scheduling with batching: A review. <i>European Journal of Operational Research</i> , 2000 , 120, 228-249	5.6	688
155	Scheduling a batching machine. <i>Journal of Scheduling</i> , 1998 , 1, 31-54	1.6	317
154	Fixed interval scheduling: Models, applications, computational complexity and algorithms. <i>European Journal of Operational Research</i> , 2007 , 178, 331-342	5.6	118
153	Single machine scheduling with batch deliveries. <i>European Journal of Operational Research</i> , 1996 , 94, 277-283	5.6	104
152	Single machine scheduling subject to deadlines and resource dependent processing times. <i>European Journal of Operational Research</i> , 1996 , 94, 284-291	5.6	86
151	Minimizing the total weighted completion time of deteriorating jobs. <i>Information Processing Letters</i> , 2002 , 81, 81-84	0.8	82
150	Bicriterion Single Machine Scheduling with Resource Dependent Processing Times. <i>SIAM Journal on Optimization</i> , 1998 , 8, 617-630	2	72
149	A Fully Polynomial Approximation Scheme for the Weighted Earliness/Tardiness Problem. <i>Operations Research</i> , 1999 , 47, 757-761	2.3	64
148	A Fully Polynomial Approximation Scheme for Minimizing Makespan of Deteriorating Jobs. <i>Journal of Heuristics</i> , 1998 , 3, 287-297	1.9	62
147	Single machine scheduling with a variable common due date and resource-dependent processing times. <i>Computers and Operations Research</i> , 2003 , 30, 1173-1185	4.6	59
146	Batching work and rework processes with limited deterioration of reworkables. <i>Computers and Operations Research</i> , 2006 , 33, 1595-1605	4.6	55
145	A bibliography of non-deterministic lot-sizing models. <i>International Journal of Production Research</i> , 2014 , 52, 2293-2310	7.8	54
144	Scheduling jobs with piecewise linear decreasing processing times. <i>Naval Research Logistics</i> , 2003 , 50, 531-554	1.5	53
143	Single machine batch scheduling to minimize the weighted number of late jobs. <i>Mathematical Methods of Operations Research</i> , 1996 , 43, 1-8	1	50
142	Scheduling Malleable Tasks on Parallel Processors to Minimize the Makespan. <i>Annals of Operations Research</i> , 2004 , 129, 65-80	3.2	47
141	Group Scheduling with Controllable Setup and Processing Times: Minimizing Total Weighted Completion Time. <i>Annals of Operations Research</i> , 2005 , 133, 163-174	3.2	45

140	Single machine batch scheduling with resource dependent setup and processing times. <i>European Journal of Operational Research</i> , 2001 , 135, 177-183	5.6	44
139	An FPTAS for a single-item capacitated economic lot-sizing problem with monotone cost structure. <i>Mathematical Programming</i> , 2006 , 106, 453-466	2.1	38
138	Product Partition and related problems of scheduling and systems reliability: Computational complexity and approximation. <i>European Journal of Operational Research</i> , 2010 , 207, 601-604	5.6	35
137	Preemptable malleable task scheduling problem. <i>IEEE Transactions on Computers</i> , 2006 , 55, 486-490	2.5	34
136	Parallel-Machine Batching and Scheduling to Minimize Total Completion Time. <i>IIE Transactions</i> , 1996 , 28, 953-956		34
135	Single machine batch scheduling with deadlines and resource dependent processing times. <i>Operations Research Letters</i> , 1995 , 17, 243-249	1	33
134	Improving the complexities of approximation algorithms for optimization problems. <i>Operations Research Letters</i> , 1995 , 17, 85-87	1	33
133	Soft Due Window Assignment and Scheduling on Parallel Machines. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2007 , 37, 614-620		32
132	Combinatorial design of a minimum cost transfer line. <i>Omega</i> , 2012 , 40, 31-41	7.2	31
131	Two-agent scheduling with agent specific batches on an unbounded serial batching machine. <i>Journal of Scheduling</i> , 2015 , 18, 423-434	1.6	30
130	Single Machine Scheduling to Minimize Batch Delivery and Job Earliness Penalties. <i>SIAM Journal on Optimization</i> , 1997 , 7, 547-559	2	30
129	Positive half-products and scheduling with controllable processing times. <i>European Journal of Operational Research</i> , 2005 , 165, 416-422	5.6	30
128	Cost minimizing scheduling of work and rework processes on a single facility under deterioration of reworkables. <i>International Journal of Production Economics</i> , 2007 , 105, 345-356	9.3	29
127	Single machine group scheduling with resource dependent setup and processing times. <i>European Journal of Operational Research</i> , 2005 , 162, 112-121	5.6	28
126	An FPTAS for scheduling a two-machine flowshop with one unavailability interval. <i>Naval Research Logistics</i> , 2004 , 51, 307-315	1.5	25
125	Optimal workforce assignment to operations of a paced assembly line. <i>European Journal of Operational Research</i> , 2018 , 264, 200-211	5.6	24
124	Batching in a two-stage flowshop with dedicated machines in the second stage. <i>IIE Transactions</i> , 2004 , 36, 87-93		24
123	Parallel machine scheduling and common due window assignment with job independent earliness and tardiness costs. <i>Information Sciences</i> , 2013 , 224, 109-117	7.7	22

122	Batch scheduling with deadlines on parallel machines. <i>Annals of Operations Research</i> , 1998 , 83, 23-40	3.2	22
121	Scheduling in a contaminated area: A model and polynomial algorithms. <i>European Journal of Operational Research</i> , 2006 , 173, 125-132	5.6	22
120	Minimizing the number of late jobs on a single machine under due date uncertainty. <i>Journal of Scheduling</i> , 2011 , 14, 351-360	1.6	21
119	Batch scheduling and common due-date assignment on a single machine. <i>Discrete Applied Mathematics</i> , 1996 , 70, 231-245	1	21
118	Workforce reconfiguration strategies in manufacturing systems: a state of the art. <i>International Journal of Production Research</i> , 2020 , 1-24	7.8	21
117	Multi-product lot sizing and scheduling on unrelated parallel machines. <i>IIE Transactions</i> , 2010 , 42, 514-524		20
116	Batching decisions for assembly production systems. <i>European Journal of Operational Research</i> , 2004 , 157, 620-642	5.6	20
115	Batching and scheduling in a multi-machine flow shop. <i>Journal of Scheduling</i> , 2007 , 10, 353-364	1.6	19
114	Single machine batch scheduling with jointly compressible setup and processing times. <i>European Journal of Operational Research</i> , 2004 , 153, 211-219	5.6	19
113	Scheduling with controllable release dates and processing times: Makespan minimization. <i>European Journal of Operational Research</i> , 2006 , 175, 751-768	5.6	18
112	Fast fully polynomial approximation schemes for minimizing completion time variance. <i>European Journal of Operational Research</i> , 2002 , 137, 303-309	5.6	18
111	Batch scheduling of step deteriorating jobs. <i>Journal of Scheduling</i> , 2008 , 11, 17-28	1.6	17
110	Approximation Schemes for Scheduling Jobs with Common Due Date on Parallel Machines to Minimize Total Tardiness. <i>Journal of Heuristics</i> , 2002 , 8, 415-428	1.9	17
109	Job Sequencing with Exponential Functions of Processing Times. <i>Informatica</i> , 2006 , 17, 13-24	2.9	17
108	Single machine batch scheduling with sequential job processing. <i>IIE Transactions</i> , 2001 , 33, 413-420		16
107	Complexity of Buffer Capacity Allocation Problems for Production Lines with Unreliable Machines. <i>Mathematical Modelling and Algorithms</i> , 2013 , 12, 155-165		15
106	A polynomial approximation scheme for problem F2/rj/Cmax. <i>Operations Research Letters</i> , 1997 , 20, 75-79		15
105	Scheduling with controllable release dates and processing times: Total completion time minimization. <i>European Journal of Operational Research</i> , 2006 , 175, 769-781	5.6	15

104	Single Machine Group Scheduling with Two Ordered Criteria. <i>Journal of the Operational Research Society</i> , 1996 , 47, 315-320	2	15
103	Minimizing the number of workers in a paced mixed-model assembly line. <i>European Journal of Operational Research</i> , 2019 , 272, 188-194	5.6	14
102	Internet shopping with price sensitive discounts. <i>4or</i> , 2014 , 12, 35-48	1.4	14
101	Soft due window assignment and scheduling of unit-time jobs on parallel machines. <i>4or</i> , 2012 , 10, 347-360	4	14
100	Internet shopping optimization problem. <i>International Journal of Applied Mathematics and Computer Science</i> , 2010 , 20, 385-390	1.7	14
99	Heuristic algorithms for lotsize scheduling with application in the tobacco industry. <i>Computers and Industrial Engineering</i> , 2001 , 39, 235-253	6.4	14
98	Single Supplier Scheduling for Multiple Deliveries. <i>Annals of Operations Research</i> , 2001 , 107, 51-63	3.2	14
97	Integrated production scheduling and batch delivery with fixed departure times and inventory holding costs. <i>International Journal of Production Research</i> , 2017 , 55, 6193-6206	7.8	13
96	The complexity of two group scheduling problems. <i>Journal of Scheduling</i> , 2002 , 5, 477-485	1.6	13
95	Batch scheduling of deteriorating reworkables. <i>European Journal of Operational Research</i> , 2008 , 189, 1317-1326	5.6	12
94	Maximization Problems in Single Machine Scheduling. <i>Annals of Operations Research</i> , 2004 , 129, 21-32	3.2	12
93	A Computational Analysis Of Balanced Jit Optimization Algorithms. <i>Infor</i> , 2001 , 39, 299-316	0.5	12
92	Two-Agent Scheduling on an Unbounded Serial Batching Machine. <i>Lecture Notes in Computer Science</i> , 2012 , 427-438	0.9	12
91	An overview of revenue management and dynamic pricing models in hotel business. <i>RAIRO - Operations Research</i> , 2018 , 52, 119-141	2.2	11
90	Minimizing setup costs in a transfer line design problem with sequential operation processing. <i>International Journal of Production Economics</i> , 2014 , 151, 186-194	9.3	11
89	A game mechanism for single machine sequencing with zero risk. <i>Omega</i> , 2014 , 44, 104-110	7.2	11
88	The EOQ problem with decidable warehouse capacity: Analysis, solution approaches and applications. <i>Discrete Applied Mathematics</i> , 2009 , 157, 1806-1824	1	11
87	An exact algorithm for batching and scheduling two part types in a mixed shop: A technical note. <i>International Journal of Production Economics</i> , 1998 , 55, 53-56	9.3	11

86	Batching deteriorating items with applications in computer communication and reverse logistics. <i>European Journal of Operational Research</i> , 2007 , 182, 1002-1011	5.6	11
85	Batch scheduling with controllable setup and processing times to minimize total completion time. <i>Journal of the Operational Research Society</i> , 2003 , 54, 499-506	2	11
84	Scheduling a Single Server in a Two-machine Flow Shop. <i>Computing (Vienna/New York)</i> , 2003 , 70, 167-180.	2.2	11
83	Complexity of parallel machine scheduling with processing-plus-wait due dates to minimize maximum absolute lateness. <i>European Journal of Operational Research</i> , 1999 , 114, 403-410	5.6	11
82	Two faster algorithms for coordination of production and batch delivery: A note. <i>European Journal of Operational Research</i> , 2015 , 241, 927-930	5.6	10
81	A note on scheduling container storage operations of two non-passing stacking cranes. <i>Networks</i> , 2018 , 71, 271-280	1.6	10
80	Semi-V-shape property for two-machine no-wait proportionate flow shop problem with TADC criterion. <i>International Journal of Production Research</i> , 2019 , 57, 560-566	7.8	10
79	Scheduling for fabrication and assembly in a two-machine flowshop with a fixed job sequence. <i>Annals of Operations Research</i> , 2014 , 217, 263-279	3.2	10
78	A simple FPTAS for a single-item capacitated economic lot-sizing problem with a monotone cost structure. <i>European Journal of Operational Research</i> , 2010 , 200, 621-624	5.6	10
77	Uniform machine scheduling of unit-time jobs subject to resource constraints. <i>Discrete Applied Mathematics</i> , 1998 , 84, 253-257	1	10
76	Optimal testing and repairing a failed series system. <i>Journal of Combinatorial Optimization</i> , 2006 , 12, 279-295	0.9	10
75	Parallel machine batching and scheduling with deadlines. <i>Journal of Scheduling</i> , 2000 , 3, 109-123	1.6	10
74	Minimizing takeoff and landing risk in helicopter pickup and delivery operations. <i>Omega</i> , 2015 , 55, 73-80.	7.2	9
73	A graph-theoretic approach to interval scheduling on dedicated unrelated parallel machines. <i>Journal of the Operational Research Society</i> , 2014 , 65, 1571-1579	2	9
72	Multi-product lot-sizing and sequencing on a single imperfect machine. <i>Computational Optimization and Applications</i> , 2011 , 50, 465-482	1.4	9
71	Group sequencing around a common due date. <i>Discrete Optimization</i> , 2008 , 5, 594-604	1	9
70	Workforce planning and assignment in mixed-model assembly lines as a factor of line reconfigurability: state of the art. <i>IFAC-PapersOnLine</i> , 2019 , 52, 2746-2751	0.7	9
69	Total completion time minimization in two-machine flow shop scheduling problems with a fixed job sequence. <i>Discrete Optimization</i> , 2012 , 9, 29-39	1	8

68	Batch scheduling and common due date assignment problem: An NP-hard case. <i>Discrete Applied Mathematics</i> , 1997 , 80, 251-254	1	8
67	A single-item economic lot-sizing problem with a non-uniform resource: Approximation. <i>European Journal of Operational Research</i> , 2008 , 189, 877-889	5.6	8
66	Scheduling a no-wait flow shop containing unbounded batching machines. <i>IIE Transactions</i> , 2005 , 37, 685-696		8
65	An unconstrained optimization problem is NP-hard given an oracle representation of its objective function: a technical note. <i>Computers and Operations Research</i> , 2002 , 29, 2087-2091	4.6	8
64	Single machine group scheduling with ordered criteria. <i>Annals of Operations Research</i> , 1995 , 57, 191-201	3.2	8
63	A generic FPTAS for partition type optimisation problems. <i>International Journal of Planning and Scheduling</i> , 2012 , 1, 209	0.8	7
62	Evaluating flexible solutions in single machine scheduling via objective function maximization: the study of computational complexity. <i>RAIRO - Operations Research</i> , 2007 , 41, 1-18	2.2	7
61	Minimizing total completion time on a batching machine with job processing time compatibilities. <i>Electronic Notes in Discrete Mathematics</i> , 2010 , 36, 1295-1302	0.3	6
60	Scheduling jobs in a contaminated area: a model and heuristic algorithms. <i>Journal of the Operational Research Society</i> , 2008 , 59, 977-987	2	6
59	An FPTAS for a supply scheduling problem with non-monotone cost functions. <i>Naval Research Logistics</i> , 2008 , 55, 194-199	1.5	6
58	Simplified partial digest problem: enumerative and dynamic programming algorithms. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2007 , 4, 668-80	3	6
57	Fleet and charging infrastructure decisions for fast-charging city electric bus service. <i>Computers and Operations Research</i> , 2021 , 135, 105449	4.6	6
56	Comments on Proportionate flowshops with general position dependent processing times [Inf. Process. Lett. 111 (2011) 174-177] and Minimizing total load on a proportionate flowshop with position-dependent processing times and job-rejection [Inf. Process. Lett. 132 (2018) 39-43]. <i>Information Processing Letters</i> , 2019 , 147, 1-2	0.8	5
55	Scheduling an unbounded batching machine with job processing time compatibilities. <i>Discrete Applied Mathematics</i> , 2012 , 160, 15-23	1	5
54	Strong NP-hardness of scheduling problems with learning or aging effect. <i>Annals of Operations Research</i> , 2013 , 206, 577-583	3.2	5
53	Lot-sizing on a single imperfect machine: ILP models and FPTAS extensions. <i>Computers and Industrial Engineering</i> , 2013 , 65, 561-569	6.4	5
52	Corrigendum to An FPTAS for the parallel two-stage flowshop problem [Theoret. Comput. Sci. 657 (2017) 64-72]. <i>Theoretical Computer Science</i> , 2017 , 687, 93-94	1.1	5
51	Pedestrian Route Search Based on OpenStreetMap. <i>Advances in Intelligent Systems and Computing</i> , 2017 , 87-96	0.4	5

50	Maximum Diversity Problem with Squared Euclidean Distance. <i>Lecture Notes in Computer Science</i> , 2019 , 541-551	0.9	4
49	An $O(n \log n)$ algorithm for a single-item capacitated lot-sizing problem with linear costs and no backlogging. <i>International Journal of Production Research</i> , 2014 , 52, 3758-3761	7.8	4
48	A generic approach to proving NP-hardness of partition type problems. <i>Discrete Applied Mathematics</i> , 2010 , 158, 1908-1912	1	4
47	Bi-criteria path problem with minimum length and maximum survival probability. <i>OR Spectrum</i> , 2019 , 41, 469-489	1.9	4
46	Two-agent scheduling with deteriorating jobs on a single parallel-batching machine: refining computational complexity. <i>Journal of Scheduling</i> , 2019 , 22, 603-606	1.6	3
45	On a single machine-scheduling problem with separated position and resource effects. <i>Optimization</i> , 2015 , 64, 909-911	1.2	3
44	Scheduling arbitrary number of malleable tasks on multiprocessor systems. <i>Bulletin of the Polish Academy of Sciences: Technical Sciences</i> , 2014 , 62, 255-261		3
43	Multi-product lot-sizing and scheduling on unrelated parallel machines to minimize makespan. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , 2009 , 42, 828-833		3
42	A polynomial algorithm for lot-size scheduling of two type tasks. <i>Information Processing Letters</i> , 2002 , 83, 229-235	0.8	3
41	Fully Polynomial Approximation Schemes for Decomposable Partition Problems 2000 , 397-401		3
40	Batch scheduling with deadlines on parallel machines: An NP-hard case. <i>Information Processing Letters</i> , 1997 , 64, 69-74	0.8	2
39	Approximate solution of the control problem of supplies with many intervals and concave cost functions. <i>Automation and Remote Control</i> , 2008 , 69, 1181-1187	0.6	2
38	Special issue on scheduling in batch-processing industries and supply chains. <i>International Journal of Production Economics</i> , 2007 , 105, 299-300	9.3	2
37	Lot-Sizing and Sequencing on a Single Imperfect Machine. <i>Communications in Computer and Information Science</i> , 2008 , 117-125	0.3	2
36	A parallel machine schedule updating game with compensations and clients averse to uncertain loss. <i>Computers and Operations Research</i> , 2019 , 103, 148-157	4.6	2
35	No-idle parallel-machine scheduling of unit-time jobs with a small number of distinct release dates and deadlines. <i>Computers and Operations Research</i> , 2021 , 132, 105315	4.6	2
34	Knapsack problem with objective value gaps. <i>Optimization Letters</i> , 2017 , 11, 31-39	1.1	1
33	Simple paths with exact and forbidden lengths. <i>Naval Research Logistics</i> , 2018 , 65, 78-85	1.5	1

32	Due window assignment and scheduling on parallel machines: a FPTAS for a bottleneck criterion. <i>Bulletin of the Polish Academy of Sciences: Technical Sciences</i> , 2014 , 62, 805-808		1
31	Graphs with maximal induced matchings of the same size. <i>Discrete Applied Mathematics</i> , 2017 , 216, 15-28		1
30	Multiproduct batching and scheduling with buffered rework: The case of a car paint shop. <i>Naval Research Logistics</i> , 2014 , 61, 458-471	1.5	1
29	Vyacheslav Tanaev: contributions to scheduling and related areas. <i>Journal of Scheduling</i> , 2012 , 15, 403-418		1
28	The simplified partial digest problem: Approximation and a graph-theoretic model. <i>European Journal of Operational Research</i> , 2011 , 208, 142-152	5.6	1
27	Problem F2 Cmax with forbidden jobs in the first or last position is easy. <i>European Journal of Operational Research</i> , 2007 , 177, 1310-1311	5.6	1
26	On Finding Minimum Cardinality Subset of Vectors with a Constraint on the Sum of Squared Euclidean Pairwise Distances. <i>Lecture Notes in Computer Science</i> , 2020 , 40-45	0.9	1
25	Dynamic pricing with demand disaggregation for hotel revenue management. <i>Journal of Heuristics</i> , 2021 , 27, 869-885	1.9	1
24	Lot-size scheduling of a single product on unrelated parallel machines. <i>Optimization Letters</i> , 2020 , 14, 557-568	1.1	1
23	Three parallel task assignment problems with shared resources. <i>IIE Transactions</i> , 2020 , 52, 478-485	3.3	1
22	Bi-criteria sequencing of courses and formation of classes for a bottleneck classroom. <i>Computers and Operations Research</i> , 2016 , 65, 53-63	4.6	0
21	Minimizing machine assignment costs over ϵ -approximate solutions of the scheduling problem P Cmax. <i>Theoretical Computer Science</i> , 2019 , 793, 70-78	1.1	0
20	Minimizing the number of workers for one cycle of a paced production line. <i>IFAC-PapersOnLine</i> , 2015 , 48, 2281-2286	0.7	0
19	On the approximability of the Simplified Partial Digest Problem. <i>Discrete Applied Mathematics</i> , 2009 , 157, 3586-3592	1	0
18	Profitability of a multi-model manufacturing line versus multiple dedicated lines. <i>International Journal of Production Economics</i> , 2021 , 236, 108113	9.3	0
17	Min-max controllable risk problems. <i>4or</i> , 2021 , 19, 93-101	1.4	0
16	Complexity of Bi-objective Buffer Allocation Problem in Systems with Simple Structure. <i>Communications in Computer and Information Science</i> , 2018 , 278-287	0.3	0
15	Single product lot-sizing on unrelated parallel machines with non-decreasing processing times. <i>Journal of Physics: Conference Series</i> , 2018 , 944, 012032	0.3	

- 14 Integrated Production and Delivery with Inventory Holding Costs. *IFAC-PapersOnLine*, **2016**, 49, 910-915 0.7
- 13 Scientific school of Academician V. S. Tanaev: Results on the scheduling theory. *Automation and Remote Control*, **2014**, 75, 1241-1256 0.6
- 12 Comment on the strong NP-completeness of 3-PARTITION problem with B?km by Zhongyi Jiang, Fangfang Chen, Chunqing Wu. *Journal of the Operational Research Society*, **2013**, 64, 787-787 2
- 11 A Transfer Line Design Problem with Setup Times and Costs. *IFAC Postprint Volumes IPPV / International Federation of Automatic Control*, **2013**, 46, 778-783
- 10 Creative heritage of Vyacheslav Sergeevich Tanaev: Seventieth anniversary. *Automation and Remote Control*, **2010**, 71, 2021-2028 0.6
- 9 Production Lot Sizes on a Single Imperfect Machine: FPTAS vs ILP models. *IFAC Postprint Volumes IPPV / International Federation of Automatic Control*, **2012**, 45, 590-595
- 8 Graphs with Maximal Induced Matchings of the Same Size. *IFAC Postprint Volumes IPPV / International Federation of Automatic Control*, **2012**, 45, 57-62
- 7 A DISCRETE EOQ PROBLEM WITH MAXIMUM ORDER SIZE COSTS. *IFAC Postprint Volumes IPPV / International Federation of Automatic Control*, **2006**, 39, 259-263
- 6 Fixed interval scheduling with third-party machines. *Networks*, **2021**, 77, 361-371 1.6
- 5 Provision-after-wait with preferences ordered by difference: Tighter complexity and better approximation. *European Journal of Operational Research*, **2021**, 289, 1008-1012 5.6
- 4 A Batching Machine Model for Lot Scheduling on a Single Machine. *Foundations of Computing and Decision Sciences*, **2018**, 43, 37-40 0.7
- 3 Selecting a subset of diverse points based on the squared euclidean distance. *Annals of Mathematics and Artificial Intelligence*, 1 0.8
- 2 Approach to optimizing charging infrastructure of autonomous trolleybuses for urban routes. *Informatika*, **2021**, 18, 79-95 0.4
- 1 Max \bar{m} ax, max \bar{m} in, min \bar{m} ax and min \bar{m} in knapsack problems with a parametric constraint. *4or*, 1 1.4