

CITATION REPORT

List of articles citing

Valid inequalities for the arc flow formulation of the railway crew scheduling problem with attendance rates

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Computers and Industrial Engineering, 2019, 127, 1143-1152.

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#	Paper	IF	Citations
18	A Db-Scan Binarization Algorithm Applied to Matrix Covering Problems. <i>Computational Intelligence and Neuroscience</i> , 2019 , 2019, 3238574	3	29
17	A hybrid model for crew scheduling in rail rapid transit networks. <i>Transportation Research Part B: Methodological</i> , 2019 , 125, 248-265	7.2	13
16	Railway crew scheduling: Models, methods and applications. <i>European Journal of Operational Research</i> , 2020 , 283, 405-425	5.6	26
15	Integrated optimization approach to metro crew scheduling and rostering. <i>Transportation Research Part C: Emerging Technologies</i> , 2021 , 123, 102975	8.4	2
14	Bir Hafif Raylı Ulaştırma Sisteminde Makinist İzelgeleme Problemi. <i>Journal of the Institute of Science and Technology</i> , 1027-1039	0	0
13	An efficient column generation approach for practical railway crew scheduling with attendance rates. <i>European Journal of Operational Research</i> , 2021 , 293, 1113-1130	5.6	3
12	A Column Generation Approach for the Integrated Crew Re-Planning Problem. <i>Omega</i> , 2021 , 107, 102555	5.2	2
11	Time slot management in selective pickup and delivery problem with mixed time windows. <i>Computers and Industrial Engineering</i> , 2021 , 159, 107512	6.4	2
10	Decomposition Strategies for Multi-network Crew Scheduling with Attendance Rates for Conductors. <i>Lecture Notes in Logistics</i> , 2019 , 298-313	0.5	
9	Daily Distribution of Duties for Crew Scheduling with Attendance Rates: A Case Study. <i>Lecture Notes in Computer Science</i> , 2020 , 371-383	0.9	
8	Solution of Multi-Crew Depots Railway Crew Scheduling Problems: The Chinese High-Speed Railway Case. <i>Sustainability</i> , 2022 , 14, 491	3.6	
7	A Lagrangian relaxation approach based on a time-space-state network for railway crew scheduling. 2022 , 172, 108509		
6	Metro crew planning with day-off pattern, duty type, and rostering scheme considerations. 2022 , 143, 103832		0
5	A constraint programming based column generation approach for crew scheduling: A case study for the Kayseri railway. 1-15		0
4	A Scheduling Plan Model for Metro Crew Incorporating Fatigue and Biological Rhythms. 2023 , 1-22		0
3	Scheduling method for pairing night-shift and morning-shift duties on metro lines with complex structure. 1-25		0
2	An ADMM-based dual decomposition mechanism for integrating crew scheduling and rostering in an urban rail transit line. 2023 , 149, 104081		0

- 1 Optimize railway crew scheduling by using modified bacterial foraging algorithm. **2023**, 180, 109218

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