


Cited Results > Cited Results

65 references mentioned in:




 The elderly centre location problem

↔ Copy query link

Refine results

Search within results for... 

Quick Filters

-  Highly Cited Papers 3
-  Review Articles 6
-  Open Access 14

Publication Years ▾

- 2021 1
- 2019 3
- 2018 8
- 2017 5
- 2016 6

[See all >](#)

Document Types ▾

- Cited Reference 65
- Articles 44
- Journal Paper 33
- Journal Article 11
- Review Articles 6

[See all >](#)

Web of Science Categories ▾

None of the results contain data in this field.

 0/65

Add To Marked List

Export ▾

Sort by: Date: newest first ▾

< 1 of 2 >

 1

[Not available]

[L. Gurobi Optimization.](#)

Gurobi Optimizer Reference Manual

198

Citations

0

References

 2

Designing robust rollout plan for better rural perinatal care system in Korea

[Jang, H;](#) [Hwang, K;](#) (...); [Lee, T](#)

Apr 16 2019 |

[EUROPEAN JOURNAL OF OPERATIONAL RESEARCH](#)

274 (2) , pp.730-742

Strengthening perinatal care provision in medically under-served areas is an important public health task in Korea. Motivated by ... [Show more](#)

[Full Text at Publisher](#) ...

2

Citations

59

References

[Related records](#) 3

A robust fuzzy mathematical programming model for the closed-loop supply chain network design and a whole optimization solution algorithm

[Ghahremani-Nahr, J;](#) [Kian, R](#) and [Sabet, E](#)Feb 2019 | [EXPERT SYSTEMS WITH APPLICATIONS](#) 116

, pp.454-471

The closed-loop supply chain (CLSC) management as one of the most significant management issues has been increasingly spot ... [Show more](#)

58

Citations

111

References

32





© 2021
Clarivate
Training
Portal
Product
Support

Data
Correction
Privacy
Statement
Newsletter

Copyright
Notice
Cookie
Policy
Terms of
Use

Manage
cookie
preferences

Follow
Us



Authors

- Prins C 3
- Changhyun KWON 2
- Davari S 2
- Harper P R 2
- Harper PR 2

[See all >](#)

Affiliations

- STATE UNIVERSITY SYSTEM OF FLORIDA 4
- UNIV TECHNOL TROYES 4
- UNIVERSITE DE TECHNOLOGIE DE TROYES 4
- STATE UNIVERSITY OF NEW YORK SUNY BU... 3
- STATE UNIVERSITY OF NEW YORK SUNY SYS... 3

[See all >](#)

Publication Titles

- EUROPEAN JOURNAL OF OPERATIONAL R... 12
- COMPUTERS OPERATIONS RESEARCH 5
- EXPERT SYSTEMS WITH APPLICATIONS 5
- ANNALS OF OPERATIONS RESEARCH 3
- COMPUTERS AND OPERATIONS RESEARCH 2

[See all >](#)

Publishers

None of the results contain data in this field.

Funding Agencies

Open Access



Editorial Notices

Editors

- 4 [The incremental cooperative design of preventive healthcare networks](#) 2 Citations
[Davari, S](#)
International Symposium on Combinatorial Optimization (CO)
Jan 2019 | [ANNALS OF OPERATIONS RESEARCH](#) 272 (1-2) , pp.445-492

In the Preventive Healthcare Network Design Problem (PHNDP), one seeks to locate facilities in a way that the uptake of ser ... [Show more](#)

[Free Accepted Article From Repository](#)

[Full Text at Publisher](#)



[Related records](#)

- 5 [New valid inequalities and facets for the Simple Plant Location Problem](#) 4 Citations
[Galli, L](#); [Letchford, AN](#) and [Miller, SJ](#)
Sep 16 2018 | [EUROPEAN JOURNAL OF OPERATIONAL RESEARCH](#) 269 (3) , pp.824-833

The Simple Plant Location Problem is a well-known (and NP-hard) combinatorial optimisation problem, with applications in logisti ... [Show more](#)

[Free Accepted Article From Repository](#)

[Full Text at Publisher](#)



[Related records](#)

- 6 [Effects of multipurpose shopping trips on retail store location in a duopoly](#) 6 Citations
[Marianov, V](#); [Eiselt, HA](#) and [Luer-Villagra, A](#)
Sep 1 2018 | [EUROPEAN JOURNAL OF OPERATIONAL RESEARCH](#) 269 (2) , pp.782-792

Models for retail store location typically assume that consumers make single purpose trips. However, frequently, consumers pur ... [Show more](#)

[Full Text at Publisher](#)



[Related records](#)

32



Countries/Regions

Languages

Conference Titles

Book Series Titles

Web of Science Index

Aug 1 2018 |

[EUROPEAN JOURNAL OF OPERATIONAL RESEARCH](#)

268 (3) , pp.1178-1191

Community Operational Research (Community OR), and its disciplinary relation, Community-Based Operations Research, has i ... [Show more](#)

[Free Full Text From Publisher](#)

212

References

[Related records](#)

- 8 [Multi-period stochastic covering location problems: Modeling framework and solution approach](#)

[Marin, A](#); [Martinez-Merino, LI](#); (...); [Saldanha-da-Gama, F](#)

Jul 16 2018 |

[EUROPEAN JOURNAL OF OPERATIONAL RESEARCH](#)

268 (2) , pp.432-449

This paper introduces a very general discrete covering location model that accounts for uncertainty and time-depe ... [Show more](#)

[Full Text at Publisher](#)

9

Citations

24

References

[Related records](#)

- 9 [Supervised machine learning scheme for electromyography-based pre-fall detection system](#)

[Rescio, G](#); [Leone, A](#) and [Siciliano, P](#)

Jun 15 2018 | [EXPERT SYSTEMS WITH APPLICATIONS](#)

100 , pp.95-105

Falls are the leading cause of disability and death among the elderly. Over the years, several inertial-based wearable devices fo ... [Show more](#)

[Full Text at Publisher](#)

25

Citations

50

References

[Related records](#)

- 10 [Application of hierarchical facility location problem for optimization of a drone delivery system: a case study of Amazon prime air in the city of San Francisco](#)

[Shavarani SM](#); [Nejad MG](#); (...); [Izhirak G](#)

63

Citations

55

References

32



- 11 [Grain silo location-allocation problem with dwell time for optimization of food grain supply chain network](#)

[Mogale, DG](#); [Kumar, M](#); (...); [Tiwari, MK](#)

Mar 2018 |

[TRANSPORTATION RESEARCH PART E-LOGISTICS AND TRANSPORTATION REVIEW](#)

111 , pp.40-69

In the last few decades, production and procurement of food grain in India have steadily increased, however, storağ ... [Show more](#)

[Free Accepted Article From Repository](#)

[Full Text at Publisher](#)

51

Citations

49

References

[Related records](#)

- 12 [A Biased-randomized Algorithm for the Uncapacitated Facility Location Problem \(From: Inspec®\)](#)

[Armas, J](#); [Juan, A.A](#). and [Marques, J.M](#).

Applied Mathematics and Computational Intelligence

2018 | Applied Mathematics and Computational Intelligence. Advances in Intelligent Systems and Computing (730) , pp.287-98

Facility Location Problems (FLPs) have been widely studied in the fields of Operations Research and Computer Science. This is ... [Show more](#)

[View full text](#)

1

Citation

0

References

- 13 [A new improved NEH heuristic for permutation flowshop scheduling problems](#)

[Liu, WB](#); [Jin, Y](#) and [Price, M](#)

Nov 2017 |

32

Citations

33

References



[B-METHODOLOGICAL](#)

103 , pp.5-29

We develop a multi-period capacitated flow refueling location problem for electric vehicles (EVs) as the EV market responds ... [Show more](#)

[Full Text at Publisher](#)

[Related records](#)

- 15 [Identifying Hierarchical Multiple Distinct Facility Location Problems to Enhance Internet Service Efficiency](#)

[Wu, CW](#); [Chu, HH](#) and [Chen, YS](#)

Mar 2017 | [JOURNAL OF INTERNET TECHNOLOGY](#) 18 (2) , pp.295-312

The Internet is integrated with new logistics protocols, intelligent analysis, and business models, which is resulting in a coll: ... [Show more](#)

[View full text](#)

1
Citation

73
References

[Related records](#)

- 16 [Applying a hybrid particle swarm optimization_Tabu search algorithm to a facility location case in Jakarta](#)

[Chao, OY](#) and [Ansari, R](#)

2017 | [JOURNAL OF INDUSTRIAL AND PRODUCTION ENGINEERING](#) 34 (3) , pp.199-212

The hierarchical facility location problem (HFLP) is defined as determining the location of facilities in such a way that high-level ... [Show more](#)

[Full Text at Publisher](#)

3
Citations

29
References

[Related records](#)



heuristics for solving a multi-period location-allocation problem in post ... [Show more](#)

[Full Text at Publisher](#)

[Related records](#)

- 19 [A decomposition-based heuristic for stochastic emergency routing problems](#)

[Fontem, B](#); [Melouk, SH](#); (...); [Bajwa, N](#)

Oct 15 2016 | [EXPERT SYSTEMS WITH APPLICATIONS](#) 59 , pp.47-59

This paper proposes a decomposition-based heuristic for a network delivery problem in which relief workers acquire valu ... [Show more](#)

[Full Text at Publisher](#)

8
Citations

42
References

[Related records](#)

- 20 [Barriers in access to home care services among ethnic minority and Dutch elderly - A qualitative study](#)

[Suurmond, J](#); [Rosenmoller, DL](#); (...); [Essink-Bot, ML](#)

Feb 2016 | [INTERNATIONAL JOURNAL OF NURSING STUDIES](#) 54 , pp.23-35

Background: Ethnic minority elderly have a high prevalence of functional limitations and chronic conditions compared to D ... [Show more](#)

39
Citations

61
References

32



23 Foresight Trends: Future of an Ageing Population

[Leeson, G.](#); [Nanitashvili, N.](#) and [Zaloznik, M.](#)
2016 | Research Report
URL: <https://www.ageing.ox.ac.uk/publications/view/327>

1
Citation

0
References

24 Iterated local search embedded adaptive neighborhood selection approach for the multi-depot vehicle routing problem with simultaneous deliveries and pickups

[Li, J.](#); [Pardalos, PM.](#); (...); [Zhang, Y](#)
May 1 2015 | [EXPERT SYSTEMS WITH APPLICATIONS](#)
42 (7) , pp.3551-3561

Although the multi-depot vehicle routing problem with simultaneous deliveries and pickups (MDVRPSDP) is often enco ... [Show more](#)

[Full Text at Publisher](#)

61
Citations

34
References

[Related records](#)



27 [Not available]

[Franklin, B.](#)

2015 | What are the economic implications of ageing populations?

URL: <https://www.weforum.org/agenda/2015/10/what-are-the-economic-implications-of-ageing-populations/>

1

Citation

0

References

28 A review of competitive facility location in the plane (From: Inspec®)

[Drezner, T.](#)

Dec. 2014 | Logistics Research 7 (1) , pp.114 (12 pp.)

In this paper, we review competitive location models. Retail facilities operate in a competitive environment with an obje ... [Show more](#)

[Free Full Text from Publisher](#)

45

Citations

0

References

32



This paper studies ambulance deployment and relocation problems, which are two of the core decisions faced by emerge ... [Show more](#)

[Full Text at Publisher](#)

[Related records](#)

- 32 Hierarchical facility location for the reverse logistics network design under uncertainty

[Wang, K.](#) and [Yang, Q.](#)

19

Citations

0

References



Emergency service providers are supposed to locate ambulances such that in case of emergency patients can be reached in a time- ϵ ... [Show more](#)

[Free Full Text From Publisher](#)

[Related recs](#) 32



[Rottkemper, B.](#); [Blecken, A.](#) and [Fischer, K.](#)

0
References

























