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1. **Lagrangian duals and exact solution to the capacitated p-center problem**
 By: Albareda-Sambola, Maria; Diaz, Juan A.; Fernandez, Elena
 EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 201 Issue: 1 Pages: 71-81 Published: FEB 16 2010

Times Cited: 18
(from Web of Science Core Collection)
2. **Minimax regret p-center location on a network with demand uncertainty**
 By: Averbakh, I.; Berman, O.
 Location Science Volume: 5 Issue: 4 Pages: 247-54 Published: Dec. 1997

Times Cited: 45
(from Web of Science Core Collection)
3. **INTEGER PROGRAMMING - METHODS, USES, COMPUTATION**
 By: BALINSKI, ML
 MANAGEMENT SCIENCE Volume: 12 Issue: 3 Pages: 253-313 Published: 1965

Times Cited: 279
(from Web of Science Core Collection)
4. **p-center Problems**
 By: Calik, H; Labbe, M; Yaman, H.
 Location Science Pages: 79-92 Published: 2015
 Publisher: Springer

Times Cited: 5
(from Web of Science Core Collection)
5. **Double bound method for solving the p-center location problem**
 By: Calik, Hatice; Tansel, Barbaros C.
 COMPUTERS & OPERATIONS RESEARCH Volume: 40 Issue: 12 Pages: 2991-2999 Published: DEC 2013

Times Cited: 11
(from Web of Science Core Collection)
6. **Speeding up the optimal method of Drezner for the p-centre problem in the plane**
 By: Callaghan, Becky; Salhi, Said; Nagy, Gabor
 EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 257 Issue: 3 Pages: 722-734 Published: MAR 16 2017

Times Cited: 4
(from Web of Science Core Collection)
7. **Optimal algorithms for the alpha-neighbor p-center problem**
 By: Chen, Doron; Chen, Reuven
 EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 225 Issue: 1 Pages: 36-43 Published: FEB 16 2013

Times Cited: 6
(from Web of Science Core Collection)
8. **A scalable exact algorithm for the vertex p-center problem**
 By: Contardo, Claudio; Iori, Manuel; Kramer, Raphael
 COMPUTERS & OPERATIONS RESEARCH Volume: 103 Pages: 211-220 Published: MAR 2019

Times Cited: 1
(from Web of Science Core Collection)

9. Title: [not available]
By: Daskin, M. S.
Network and Discrete Location: Models, Algorithms, and Applications Published: 1995
Publisher: Wiley, New York, NY, USA
Times Cited: 820
(from Web of Science Core Collection)
10. **COMPETITIVE LOCATION ON A NETWORK**
By: DOBSON, G; KARMARKAR, US
OPERATIONS RESEARCH Volume: 35 Issue: 4 Pages: 565-574 Published: JUL-AUG 1987
[Full Text from Publisher](#)
Times Cited: 61
(from Web of Science Core Collection)
11. **CONDITIONAL P-CENTER PROBLEMS**
By: DREZNER, Z
TRANSPORTATION SCIENCE Volume: 23 Issue: 1 Pages: 51-53 Published: FEB 1989
[Full Text from Publisher](#)
Times Cited: 19
(from Web of Science Core Collection)
12. **A new formulation and resolution method for the p-center problem**
By: Elloumi, S; Labbe, M; Pochet, Y
INFORMS JOURNAL ON COMPUTING Volume: 16 Issue: 1 Pages: 84-94 Published: WIN 2004
[Full Text from Publisher](#) [View Abstract ▼](#)
Times Cited: 56
(from Web of Science Core Collection)
13. **An adaptive perturbation-based heuristic: An application to the continuous p-centre problem**
By: Elshaikh, Abdalla; Salhi, Said; Brimberg, Jack; et al.
COMPUTERS & OPERATIONS RESEARCH Volume: 75 Pages: 1-11 Published: NOV 2016
[Full Text from Publisher](#) [Free Accepted Article From Repository](#) [View Abstract ▼](#)
Times Cited: 3
(from Web of Science Core Collection)
14. **Capacitated p-center problem with failure foresight**
By: Espejo, Inmaculada; Marin, Alfredo; Rodriguez-Chia, Antonio M.
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 247 Issue: 1 Pages: 229-244 Published: NOV 16 2015
[Full Text from Publisher](#) [View Abstract ▼](#)
Times Cited: 4
(from Web of Science Core Collection)
15. **Closest assignment constraints in discrete location problems**
By: Espejo, Inmaculada; Marin, Alfredo; Rodriguez-Chia, Antonio M.
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 219 Issue: 1 Pages: 49-58 Published: MAY 16 2012
[Full Text from Publisher](#) [View Abstract ▼](#)
Times Cited: 25
(from Web of Science Core Collection)
16. **Solving Large p-Median Problems with a Radius Formulation**
By: Garcia, Sergio; Labbe, Martine; Marin, Alfredo
INFORMS JOURNAL ON COMPUTING Volume: 23 Issue: 4 Pages: 546-556 Published: FAL 2011
[Full Text from Publisher](#) [View Abstract ▼](#)
Times Cited: 54
(from Web of Science Core Collection)
17. **M-CENTER PROBLEM - MINIMAX FACILITY LOCATION**
By: GARFINKEL, RS; NEEBE, AW; RAO, MR
MANAGEMENT SCIENCE Volume: 23 Issue: 10 Pages: 1133-1142 Published: 1977
[Full Text from Publisher](#)
Times Cited: 35
(from Web of Science Core Collection)
18. **Hybrid meta-heuristics with VNS and exact methods: application to large unconditional and conditional vertex -centre problems**
By: Irawan, Chandra Ade; Salhi, Said; Drezner, Zvi
JOURNAL OF HEURISTICS Volume: 22 Issue: 4 Special Issue: SI Pages: 507-537 Published: AUG 2016
[Full Text from Publisher](#) [Free Accepted Article From Repository](#) [View Abstract ▼](#)
Times Cited: 10
(from Web of Science Core Collection)
19. **ALGORITHMS FOR FINDING P-CENTERS ON A WEIGHTED TREE (FOR RELATIVELY SMALL P)**
By: JEGER, M; KARIV, O
NETWORKS Volume: 15 Issue: 3 Pages: 381-389 Published: 1985
[Full Text from Publisher](#)
Times Cited: 14
(from Web of Science Core Collection)

20. **ALGORITHMIC APPROACH TO NETWORK LOCATION PROBLEMS .1. P-CENTERS**
By: KARIV, O; HAKIMI, SL
[SIAM JOURNAL ON APPLIED MATHEMATICS](#) Volume: 37 Issue: 3 Pages: 513-538 Published: 1979
[Full Text from Publisher](#)
21. **The sample average approximation method for stochastic discrete optimization**
By: Kleywegt, AJ; Shapiro, A; Homem-De-Mello, T
[SIAM JOURNAL ON OPTIMIZATION](#) Volume: 12 Issue: 2 Pages: 479-502 Published: JAN 4 2001
[Full Text from Publisher](#) [View Abstract](#) ▼
22. **The empirical behavior of sampling methods for stochastic programming**
By: Linderoth, J; Shapiro, A; Wright, S
[ANNALS OF OPERATIONS RESEARCH](#) Volume: 142 Issue: 1 Pages: 215-241 Published: FEB 2006
[Full Text from Publisher](#) [View Abstract](#) ▼
23. **Robust vertex p-center model for locating urgent relief distribution centers**
By: Lu, Chung-Cheng; Sheu, Jiu-Hsiung
[COMPUTERS & OPERATIONS RESEARCH](#) Volume: 40 Issue: 8 Pages: 2128-2137 Published: AUG 2013
[Full Text from Publisher](#) [View Abstract](#) ▼
24. **A flexible model and efficient solution strategies for discrete location problems**
By: Marin, Alfredo; Nickel, Stefan; Puerto, Justo; et al.
[DISCRETE APPLIED MATHEMATICS](#) Volume: 157 Issue: 5 Pages: 1128-1145 Published: MAR 6 2009
[Free Full Text from Publisher](#) [View Abstract](#) ▼
25. **The probabilistic p-center problem: Planning service for potential customers**
By: Martinez-Merino, Luisa I.; Albareda-Sambola, Maria; Rodriguez-Chia, Antonio M.
[EUROPEAN JOURNAL OF OPERATIONAL RESEARCH](#) Volume: 262 Issue: 2 Pages: 509-520 Published: OCT 16 2017
[Full Text from Publisher](#) [View Abstract](#) ▼
26. **Monte Carlo sampling-based methods for stochastic optimization**
By: Mello, T. H.; Bayraksan, G.
[Surv. Oper. Res. Manag. Sci.](#) Volume: 19 Issue: 1 Pages: 56-85 Published: 2014
[Full Text from Publisher](#)
27. **An exact algorithm for the capacitated vertex p-center problem**
By: Ozsoy, FA; Pinar, MC
[COMPUTERS & OPERATIONS RESEARCH](#) Volume: 33 Issue: 5 Pages: 1420-1436 Published: MAY 2006
[Full Text from Publisher](#) [Free Published Article From Repository](#) [View Abstract](#) ▼
28. **Improving the quality of heuristic solutions for the capacitated vertex p-center problem through iterated greedy local search with variable neighborhood descent**
By: Quevedo-Orozco, Dagoberto R.; Rios-Mercado, Roger Z.
[COMPUTERS & OPERATIONS RESEARCH](#) Volume: 62 Pages: 133-144 Published: OCT 2015
[Full Text from Publisher](#) [View Abstract](#) ▼
29. **The maximum reliability location problem and alpha-reliable p-center problem: derivatives of the probabilistic location set covering problem**
By: Reville, C.; Hogan, K.
Conference: Fourth International Symposium on Locational Decisions (ISOLDE IV) Location: Namur, Belgium Date: 11-16 June 1987
[Annals of Operations Research](#) Volume: 18 Issue: 1-4 Pages: 155-74 Published: Feb. 1989
[Full Text from Publisher](#)
30. **Analysis of sample-path optimization**
By: Robinson, SM

Times Cited: 354

(from Web of Science Core Collection)

Times Cited: 534

(from Web of Science Core Collection)

Times Cited: 152

(from Web of Science Core Collection)

Times Cited: 25

(from Web of Science Core Collection)

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