

Web of Science®

[<< Back to full record](#)

Cited References

Title: [Validating vehicle routing zone construction using Monte Carlo simulation](#)

Author(s): Bard, JF

Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 206 Issue: 1 Pages: 73 Published: OCT 1 2010

[Citation Map](#)

References: 25

Page 1 of 1 [Go](#)

To find Related Records: Clear the checkbox to the left of an item if you do not want to retrieve articles that cited the item when finding Related Records. Then click "Find Related Records."

 [Clear All Pages](#) [Find Related Records](#)

1. APPLGATE D
TRAVELING SALESMAN P : 2006
2. BARD JF
[Large-scale constrained clustering for rationalizing pickup and delivery operations](#)
TRANSPORTATION RESEARCH PART B-METHODOLOGICAL 43 : 542 DOI 10.1016/j.trb.2008.10.003 2009
3. BAUDIN M
LEAN LOGISTICS NUTS : 2004
4. BRAYSY O
TRANSPORT SCI 39 : 104 2005
5. CHAO IM
[A NEW HEURISTIC FOR THE PERIOD TRAVELING SALESMAN PROBLEM](#)
COMPUTERS & OPERATIONS RESEARCH 22 : 553 1995
6. CHIOU YC
[Genetic clustering algorithms](#)
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 135 : 413 2001
7. DAGANZO CF
LECT NOTES EC MATH S 480 : 1999
8. DREXL A
[Fast approximation methods for sales force deployment](#)
MANAGEMENT SCIENCE 45 : 1307 1999
9. HALL RW
[Pickup and delivery systems for overnight carriers](#)
TRANSPORTATION RESEARCH PART A-POLICY AND PRACTICE 30 : 173 1996
10. HARTIGAN JA
APPL STAT 28 : 100 DOI 10.2307/2346830 1979
11. HEMMELMAYR VC
[A variable neighborhood search heuristic for periodic routing problems](#)
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 195 : 791 DOI 10.1016/j.ejor.2007.08.048 2009
12. LIU YH
[A hybrid scatter search for the probabilistic traveling salesman problem](#)
COMPUTERS & OPERATIONS RESEARCH 34 : 2949 DOI 10.1016/j.cor.2005.11.008 2007
13. LORENA LAN
[A column generation approach to capacitated p-median problems](#)
COMPUTERS & OPERATIONS RESEARCH 31 : 863 DOI 10.1016/S0305-0548(03)00039-X 2004
14. MOURGAYA M
[Column generation based heuristic for tactical planning in multi-period vehicle routing](#)
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 183 : 1028 DOI 10.1016/j.ejor.2006.02.030 2007
15. NEGREIROS M
[The capacitated centred clustering problem](#)
COMPUTERS & OPERATIONS RESEARCH 33 : 1639 DOI 10.1016/j.cor.2004.11.011 2006
16. NEWELL GF
[DESIGN OF MULTIPLE-VEHICLE DELIVERY TOURS .1. A RING-RADIAL NETWORK](#)
TRANSPORTATION RESEARCH PART B-METHODOLOGICAL 20 : 345 1986

- 17. OUYANG YF
[Design of vehicle routing zones for large-scale distribution systems](#)
TRANSPORTATION RESEARCH PART B-METHODOLOGICAL 41 : 1079 DOI 10.1016/j.trb.2007.04.010 2007
- 18. RIOSMERCADO RZ
[A reactive GRASP for a commercial territory design problem with multiple balancing requirements](#)
COMPUTERS & OPERATIONS RESEARCH 36 : 755 DOI 10.1016/j.cor.2007.10.024 2009
- 19. ROPKE S
[A unified heuristic for a large class of Vehicle Routing Problems with Backhauls](#)
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 171 : 750 DOI 10.1016/j.ejor.2004.09.004 2006
- 20. SALHI S
[A cluster insertion heuristic for single and multiple depot vehicle routing problems with backhauling](#)
JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY 50 : 1034 1999
- 21. TANG H
[Algorithms for a stochastic selective travelling salesperson problem](#)
JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY 56 : 439 DOI 10.1057/palgrave.jors.2601831 2005
- 22. TAYLOR GD
[Multi-zone dispatching in truckload trucking](#)
TRANSPORTATION RESEARCH PART E-LOGISTICS AND TRANSPORTATION REVIEW 37 : 375 2001
- 23. TOTH P
[A heuristic algorithm for the symmetric and asymmetric vehicle routing problems with backhauls](#)
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 113 : 528 1999
- 24. YOCKEY RD
SPSS DEMYSTIFIED STE : 2007
- 25. ZAN J
THESIS U TEXAS AUST1 : 2008

References: 25

Page 1 of 1

25 records matched your query of the in the data limits you selected.

View in [简体中文](#) [English](#) [日本語](#)*Please give us your [feedback](#) on using ISI Web of Knowledge.**[Acceptable Use Policy](#)
Copyright © 2010 Thomson Reuters*