

```
7. Title: On planning and design of logistics systems for uncertain environments
            Author(s): Daganzo, CF; Erera, A.
            Editor(s): Speranza, MG; Stahly, P.
            Source: New Trends in Distribution Logistics Volume: 480 Published: 1999
            Publisher: Springer-Verlag, Berlin
            Times Cited: 4 (from Web of Science)

✓ 8. Title: [not available]

            Author(s): Desaulniers, G.; Desrosiers, J.; Solomon, M.
            Source: Column Generation Published: 2005
            Publisher: Springer, Berlin
            Times Cited: 76 (from Web of Science)
    9. Title: Fast approximation methods for sales force deployment
Author(s): Drexl, A; Haase, K
            Source: MANAGEMENT SCIENCE Volume: 45 Issue: 10 Pages: 1307-1323 DOI: 10.1287/mnsc.45.10.1307
             Published: OCT 1999
            Times Cited: 18 (from Web of Science)
             [ ⊞...View abstract ]
    ✓ 10. Title: The node capacitated graph partitioning problem: A computational study
            Author(s): Ferreira, CE; Martin, A; de Souza, C; et al.
            Source: MATHEMATICAL PROGRAMMING Volume: 81 Issue: 2 Pages: 229-256 DOI: 10.1007/BF01581107
             Published: APR 1 1998
            Times Cited: 28 (from Web of Science)
             → Full Text [ ⊞...View abstract ]
    11. Title: A generalized assignment heuristic for vehicle routing
            Author(s): Fisher, ML; Jaikumar, R.
            Source: Networks Volume: 11 Issue: 2 Pages: 1097-0037 Published: 1981
            Times Cited: 1 (from Web of Science)
    12. Title: A periodic inventory routing problem at a supermarket chain
            Author(s): Gaur, V; Fisher, ML
            Source: OPERATIONS RESEARCH Volume: 52 Issue: 6 Pages: 813-822 DOI: 10.1287/opre.1040.0150
             Published: NOV-DEC 2004
            Times Cited: 42 (from Web of Science)
            [ ⊞-View abstract ]
    ☑ 13. Title: A REQUEST CLUSTERING-ALGORITHM FOR DOOR-TO-DOOR HANDICAPPED
            TRANSPORTATION
            Author(s): IOACHIM, I; DESROSIERS, J; DUMAS, Y; et al.
            Source: TRANSPORTATION SCIENCE Volume: 29 Issue: 1 Pages: 63-78 DOI: 10.1287/trsc.29.1.63
             Published: FEB 1995
            Times Cited: 57 (from Web of Science)
             [ ⊞--View abstract ]

▼ 14. Title: Pickup and delivery network segmentation using contiguous geographic clustering

Author(s): Jarrah, A. I.; Bard, J. F.
            Source: JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY Volume: 62 Issue: 10 Pages: 1827-1843
             DOI: 10.1057/jors.2010.123 Published: OCT 2011
            Times Cited: 2 (from Web of Science)
             [ ⊞...View abstract ]
    ☑ 15. Title: MIN-CUT CLUSTERING
Author(s): JOHNSON, EL: MEHROTRA, A: NEMHAUSER, GL
            Source: MATHEMATICAL PROGRAMMING Volume: 62 Issue: 1 Pages: 133-151 DOI: 10.1007/BF01585164
             Published: OCT 21 1993
            Times Cited: 80 (from Web of Science)
             [ ⊞...View abstract ]
    16. Title: An optimization approach to partitional data clustering
Author(s): Kim, J.; Yang, J.; Olafsson, S.
            Source: JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY Volume: 60 Issue: 8 Pages: 1069-1084
             DOI: 10.1057/jors.2008.195 Published: AUG 2009
            Times Cited: 4 (from Web of Science)
             I ■ View abstract
```

▼ 17. Title: DESIGN OF MULTIPLE-VEHICLE DELIVERY TOURS SATISFYING TIME CONSTRAINTS Author(s): LANGEVIN, A; SOUMIS, F Source: TRANSPORTATION RESEARCH PART B-METHODOLOGICAL Volume: 23 Issue: 2 Pages: 123-138 DOI: 10.1016/0191-2615(89)90036-2 Published: APR 1989 Times Cited: 21 (from Web of Science) 18. Title: AN ALGORITHM FOR THE DESIGN OF MAILBOX COLLECTION ROUTES IN URBAN AREAS Author(s): LAPORTE, G; CHAPLEAU, S; LANDRY, PE; et al. Source: TRANSPORTATION RESEARCH PART B-METHODOLOGICAL Volume: 23 Issue: 4 Pages: 271-280 DOI: 10.1016/0191-2615(89)90029-5 Published: AUG 1989 Times Cited: 13 (from Web of Science) **✓** 19. Title: A column generation approach to capacitated p-median problems Author(s): Lorena, LAN; Senne, ELF Source: COMPUTERS & OPERATIONS RESEARCH Volume: 31 Issue: 6 Pages: 863-876 DOI: 10.1016/S0305-0548(03)00039-X Published: MAY 2004 Times Cited: 37 (from Web of Science) [⊞...View abstract] 20. Title: Selected topics in column generation Author(s): Lubbecke, ME; Desrosiers, J Source: OPERATIONS RESEARCH Volume: 53 Issue: 6 Pages: 1007-1023 DOI: 10.1287/opre.1050.0234 Published: NOV-DEC 2005 Times Cited: 148 (from Web of Science) [**⊞**...View abstract] 21. Title: An optimization based heuristic for political districting Author(s): Mehrotra, A; Johnson, EL; Nemhauser, GL Source: MANAGEMENT SCIENCE Volume: 44 Issue: 8 Pages: 1100-1114 DOI: 10.1287/mnsc.44.8.1100 Published: AUG 1998 Times Cited: 62 (from Web of Science) **I** ■ View abstract 22. Title: Cliques and clustering: A combinatorial approach Author(s): Mehrotra, A; Trick, MA Source: OPERATIONS RESEARCH LETTERS Volume: 22 Issue: 1 Pages: 1-12 DOI: 10.1016/S0167-6377(98)00006-6 Published: FEB 1998 Times Cited: 24 (from Web of Science) [⊞--View abstract] 23. Title: Column generation based heuristic for tactical planning in multi-period vehicle routing Author(s): Mourgaya, M.; Vanderbeck, F. 10.1016/j.ejor.2006.02.030 Published: DEC 16 2007 Times Cited: 16 (from Web of Science) [⊞...View abstract] **☑** 24. Title: SOLVING CAPACITATED CLUSTERING PROBLEMS Author(s): MULVEY, JM; BECK, MP Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 18 Issue: 3 Pages: 339-348 DOI: 10.1016/0377-2217(84)90155-3 Published: 1984 Times Cited: 49 (from Web of Science) **☑** 25. Title: The capacitated centred clustering problem Author(s): Negreiros, M; Palhano, A Source: COMPUTERS & OPERATIONS RESEARCH Volume: 33 Issue: 6 Pages: 1639-1663 DOI: 10.1016/j.cor.2004.11.011 Published: JUN 2006 Times Cited: 14 (from Web of Science) [**⊞**...View abstract] ✓ 26. Title: DESIGN OF MULTIPLE-VEHICLE DELIVERY TOURS .1. A RING-RADIAL NETWORK Author(s): NEWELL, GF; DAGANZO, CF Source: TRANSPORTATION RESEARCH PART B-METHODOLOGICAL Volume: 20 Issue: 5 Pages: 345-363 DOI: 10.1016/0191-2615(86)90008-1 Published: OCT 1986 Times Cited: 34 (from Web of Science)

