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**Cited References** Title: **The synchronized arc and node routing problem: Application to road marking**  
 Author(s): **Salazar-Aguilar, M. Angelica ; Langevin, Andre ; Laporte, Gilbert**  
 Source: **COMPUTERS & OPERATIONS RESEARCH** Volume: **40** Issue: **7** Pages: **1708-1715** DOI:  
**10.1016/j.cor.2013.01.007** Published: **JUL 2013**

References: 17

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1. Title: **The capacitated arc routing problem with refill points**  
 Author(s): Amaya, C; Langevin, A; Trepanier, M.  
 Source: Operations Research Letters Volume: **35** Pages: **45-53** Published: **2007**  
 Times Cited: **1** (from Web of Science)
  2. Title: **A heuristic method for the capacitated arc routing problem with refill points and multiple loads**  
 Author(s): Amaya, C-A; Langevin, A.; Trepanier, M.  
 Source: JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY Volume: **61** Issue: **7** Pages: **1095-1103**  
 DOI: **10.1057/jors.2009.58** Published: **JUL 2010**  
 Times Cited: **2** (from Web of Science)  
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 Author(s): Bartodziej, P.; Derigs, U.; Malcherek, D.; et al.  
 Source: OR SPECTRUM Volume: **31** Issue: **2** Pages: **405-429** DOI: **10.1007/s00291-007-0110-7** Published: **APR 2009**  
 Times Cited: **12** (from Web of Science)  
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 Author(s): Bouliane, J.; Laporte, G.  
 Source: American Journal of Mathematical and Management Sciences Volume: **12** Issue: **1** Pages: **65-74**  
 Published: **1992**  
 Times Cited: **6** (from Web of Science)  
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  5. Title: **The inventory-routing problem with transshipment**  
 Author(s): Coelho, Leandro C.; Cordeau, Jean-Francois; Laporte, Gilbert  
 Source: COMPUTERS & OPERATIONS RESEARCH Volume: **39** Issue: **11** Pages: **2537-2548** DOI:  
**10.1016/j.cor.2011.12.020** Published: **NOV 2012**  
 Times Cited: **3** (from Web of Science)  
 [  [View abstract](#) ]
  6. Title: **CAPACITATED ARC ROUTING-PROBLEMS**  
 Author(s): GOLDEN, BL; WONG, RT  
 Source: NETWORKS Volume: **11** Issue: **3** Pages: **305-315** DOI: **10.1002/net.3230110308** Published: **1981**  
 Times Cited: **140** (from Web of Science)

7. Title: **Combining Exact and Heuristic Approaches for the Capacitated Fixed-Charge Network Flow Problem**  
 Author(s): Hewitt, Mike; Nemhauser, George L.; Savelsbergh, Martin W. P.  
 Source: INFORMS JOURNAL ON COMPUTING Volume: **22** Issue: **2** Pages: **314-325** DOI: **10.1287/ijoc.1090.0348** Published: **SPR 2010**  
 Times Cited: **13** (from Web of Science)  
 [  [View abstract](#) ]
8. Title: **An Adaptive Large Neighbourhood Search Heuristic for the Capacitated Arc-Routing Problem with Stochastic Demands**  
 Author(s): Laporte, Gilbert; Musmanno, Roberto; Vocaturro, Francesca  
 Source: TRANSPORTATION SCIENCE Volume: **44** Issue: **1** Pages: **125-135** DOI: **10.1287/trsc.1090.0290**  
 Published: **FEB 2010**  
 Times Cited: **12** (from Web of Science)  
 [  [View abstract](#) ]
9. Title: **Districing for routing with stochastic customers**  
 Author(s): Lei, H.; Laporte, G.; Guo, B.  
 Source: EURO Journal on Transportation and Logistics Volume: **1** Issue: **1-2** Pages: **67-85** Published: **2012**  
 Times Cited: **2** (from Web of Science)
10. Title: **A comparison of five heuristics for the multiple depot vehicle scheduling problem**  
 Author(s): Pepin, Ann-Sophie; Desaulniers, Guy; Hertz, Alain; et al.  
 Source: JOURNAL OF SCHEDULING Volume: **12** Issue: **1** Pages: **17-30** DOI: **10.1007/s10951-008-0072-x**  
 Published: **FEB 2009**  
 Times Cited: **14** (from Web of Science)  
 [  [Full Text](#) ] [  [View abstract](#) ]
11. Title: **A variable neighborhood descent algorithm for a real waste collection problem with mobile depots**  
 Author(s): Pia, AD; Filippi, C.  
 Source: International Transactions in Operational Research Volume: **13** Pages: **125-41** DOI: **10.1111/j.1475-3995.2006.00539.x** Published: **2006**  
 Times Cited: **2** (from Web of Science)
12. Title: **A general heuristic for vehicle routing problems**  
 Author(s): Pisinger, David; Ropke, Stefan  
 Source: COMPUTERS & OPERATIONS RESEARCH Volume: **34** Issue: **8** Pages: **2403-2435** DOI: **10.1016/j.cor.2005.09.012** Published: **AUG 2007**  
 Times Cited: **173** (from Web of Science)  
 [  [View abstract](#) ]
13. Title: **Greedy randomized adaptive search procedures**  
 Author(s): Resende, MGC; Ribeiro, CC  
 Book Editor(s): Glover, FW; Kochenberger, GA  
 Source: HANDBOOK OF METAHEURISTICS Book Series: **International Series in Operations Research & Management Science** Volume: **57** Pages: **219-249** DOI: **10.1007/0-306-48056-5\_8** Published: **2003**  
 Times Cited: **29** (from Web of Science)
14. Title: **A reactive GRASP for a commercial territory design problem with multiple balancing requirements**  
 Author(s): Rios-Mercado, Roger Z.; Fernandez, Elena  
 Source: COMPUTERS & OPERATIONS RESEARCH Volume: **36** Issue: **3** Pages: **755-776** DOI: **10.1016/j.cor.2007.10.024** Published: **MAR 2009**  
 Times Cited: **22** (from Web of Science)  
 [  [View abstract](#) ]
15. Title: **An adaptive large neighborhood search heuristic for the pickup and delivery problem with time windows**  
 Author(s): Ropke, Stefan; Pisinger, David  
 Source: TRANSPORTATION SCIENCE Volume: **40** Issue: **4** Pages: **455-472** DOI: **10.1287/trsc.1050.0135**  
 Published: **NOV 2006**  
 Times Cited: **106** (from Web of Science)  
 [  [View abstract](#) ]
16. Title: **The arc routing and scheduling problem with transshipment**  
 Author(s): Rosa, BD; Improta, G; Ghiani, G; et al.  
 Source: Transportation Science Volume: **36** Pages: **301-13** Published: **2002**  
 Times Cited: **2** (from Web of Science)

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- 17. Title: **Synchronized arc routing for snow plowing operations**  
Author(s): Salazar-Aguilar, M. Angelica; Langevin, Andre; Laporte, Gilbert  
Source: COMPUTERS & OPERATIONS RESEARCH Volume: 39 Issue: 7 Pages: 1432-1440 DOI: 10.1016/j.cor.2011.08.014 Published: JUL 2012  
Times Cited: 3 (from Web of Science)  
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