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By: Archetti, C.; Speranza, M. G.

Edited by: Corberan, A.; Laporte, G.

Arc routing: Problems, methods, and applications. mos-siam series on optimization Published: 2014

Publisher: SIAM, Philadelphia

Times Cited: 1*(from Web of Science Core Collection)***32. Vehicle routing problems with profits**

By: Archetti, C.; Speranza, M. G.; Vigo, D.

Edited by: Toth, P.; Vigo, D.

Vehicle routing: Problems, methods, and applications Published: 2014

Publisher: SIAM, Philadelphia

Times Cited: 1*(from Web of Science Core Collection)***33. A branch- and-cut algorithm for the orienteering arc routing problem**

By: Archetti, C.; Corberan, A.; Plana, I.; et al.

Working paper Published: 2015

Publisher: Universidad de valencia

[\[Show additional data\]](#)**Times Cited: 1***(from Web of Science Core Collection)***34. A matheuristic for the team orienteering arc routing problem**

By: Archetti, C.; Corberan, A.; Plana, I.; et al.

Working paper WPDEM 2013/9. Published: 2013

Publisher: Dipartimento di Economia e Management, University degli studi di brescia

[\[Show additional data\]](#)**Times Cited: 1***(from Web of Science Core Collection)***35. Linear programming based methods for solving arc routing problems**

By: Benavent, E.; Corberan, A.; Sanchis, J. M.

Edited by: Dror, M.

Arc routing: Theory, solutions and applications Pages: 231-275 Published: 2000

Publisher: Kluwer

Times Cited: 16*(from Web of Science Core Collection)***36. An algorithm for the rural postman problem**

By: Christofides, N.; Campos, V.; Corberan, A.; et al.

Technical report ic.or. 81.5 Published: 1981

Publisher: Imperial College, London

[\[Show additional data\]](#)**Times Cited: 1***(from Web of Science Core Collection)***37. Title: [not available]**

By: Corberan, A.; Plana, I.; Sanchis, J. M.

Arc routing problems: Data instances Published: 2015

URL: <http://www.uv.es/corberan/instancias.htm>**Times Cited: 1***(from Web of Science Core Collection)***38. Arc routing: Problems, methods, and applications**

Edited by: Corberan, A.; Laporte, G.

MOS SIAM SERIES OPTI Published: 2014

Times Cited: 4*(from Web of Science Core Collection)*

Publisher: SIAM, Philadelphia

39. **An artificial bee colony approach for the undirected capacitated arc routing problem with profits**
By: Cura, T.
International Journal of Operational Research Volume: 17 Issue: 4 Pages: 483-508 Published: 2013

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

40. Title: [not available]
By: Plana, I.
The windy general routing problem Published: 2005
Publisher: University of Valencia, Spain

Times Cited: 3
(from Web of Science Core Collection)

41. **The windy prize-collecting rural postman problem: An ant-colony based heuristic**
By: Schaeffer, S. E.; Rios-Mercado, R. Z.; Fernandez, E.
Journal of Heuristics Published: 2014

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

42. **An ILP-refined tabu search for the Directed Profitable Rural Postman Problem**
By: Archetti, C.; Guastaroba, G.; Speranza, M. G.
[DISCRETE APPLIED MATHEMATICS](#) Volume: 163 Special Issue: SI Pages: 3-16 Part: 1 Published: JAN 30 2014

Times Cited: 4
(from Web of Science Core Collection)

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