Min Wen - Research outputs - DTU Orbit (14/06/2019)

Dynamic vehicle routing problems: Three decades and counting. / Psaraftis, Harilaos N.; Wen, Min; Kontovas, Christos A.
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

The Electric Traveling Salesman Problem with Time Windows. / Roberti, Roberto; Wen, Min.
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

A Predictive Maintenance Model for Railway Tracks. / Li, Rui; Wen, Min; Salling, Kim Bang; Nielsen, Otto Anker; Landex, Alex; Madsen, Steen Nørbaek.
Proceedings of IC-ARE’15. 2015.
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

A Heuristic for Locating Electric Vehicle Charging Stations for Trip Chains. / Wen, Min; Røpke, Stefan.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2014 › Research › peer-review

Combining Speed and Routing Decisions in Maritime Transportation. / Kontovas, Christos A.; Psaraftis, Harilaos N.; Wen, Min.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2014 › Research › peer-review

Routing of Electric Vehicles: Case Study of City Distribution in Copenhagen. / Linde, Esben; Larsen, Allan; Nørrelund, Anders Vedsted; Røpke, Stefan; Wen, Min.
2013. Abstract from 2nd VeRoLog Conference, Southampton, United Kingdom.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2013 › Research › peer-review

Routing of Electric Vehicles: City Distribution in Copenhagen. / Linde, Esben; Larsen, Allan; Nørrelund, Anders Vedsted; Røpke, Stefan; Wen, Min.
2013. Abstract from 26th European Conference on Operational Research, Rome, Italy.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2013 › Research › peer-review

Locating replenishment stations for electric vehicles: Application to Danish traffic data. / Wen, Min; Laporte, Gilbert; Madsen, Oli B.G.; Nørrelund, Anders Vedsted; Olsen, Allan.
2012. 
Research output: Working paper › Working paper – Annual report year: 2012 › Research

A multilevel variable neighborhood search heuristic for a practical vehicle routing and driver scheduling problem. / Wen, Min; Krapper, Emil; Larsen, Jesper; Stidsen, Thomas Riis.
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Rich Vehicle Routing Problems and Applications. / Wen, Min.

The dynamic multi-period vehicle routing problem. / Wen, Min; Cordeau, Jean-Francois; Laporte, Gilbert; Larsen, Jesper.
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review
A multi-level variable neighborhood search heuristic for a practical vehicle routing and driver scheduling problem. / Wen, Min; Krapper, Emil; Larsen, Jesper; Stidsen, Thomas K.
Research output: Book/Report ▶ Report – Annual report year: 2009 ▶ Research

A variable neighborhood search for a practical food distribution problem. / Wen, Min.
2009. Abstract from 23rd European Conference on Operational Research, Bonn, Germany.
Research output: Contribution to conference ▶ Conference abstract for conference – Annual report year: 2009 ▶ Research

Dynamic multi-period vehicle routing problem. / Wen, Min.
Research output: Contribution to conference ▶ Conference abstract for conference – Annual report year: 2009 ▶ Research

The Dynamic Multi-Period Vehicle Routing Problem. / Wen, Min; Cordeau, Jean-Francois; Laporte, Gilbert; Larsen, Jesper.
Research output: Book/Report ▶ Report – Annual report year: 2009 ▶ Research ▶ peer-review

Vehicle routing with cross-docking. / Wen, Min; Larsen, Jesper; Clausen, Jens; Cordeau, Jean-Francois; Laporte, Gilbert.
Research output: Contribution to journal ▶ Journal article – Annual report year: 2009 ▶ Research ▶ peer-review

An exact algorithm for Aircraft Landing Problem. / Wen, Min; Larsen, Jesper; Clausen, Jens.
2005.