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Ridesharing in North America: Past, Present, and Future

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Pages 93-112 | Received 24 Feb 2011, Accepted 05 Sep 2011, Published online: 04 Nov 2011

Cite this article <https://doi.org/10.1080/01441647.2011.621557>

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Abstract

Since the Internet, systems and large young "smart" approach ridesharing Canada program phases: 1970s e systems, and (3) technology-enabled

dematching (1) regional ing to pooling ay, are in ng into five es to the idesharing growth

and direction are uncertain, the next decade is likely to include greater interoperability among services, technology integration, and stronger policy support. In light of growing concerns about climate change, congestion, and oil dependency, more research is needed to better understand ridesharing's impacts on infrastructure, congestion, and energy/emissions.

Acknowledgements

The Transportation Sustainability Research Center (TSRC) at the University of California, Berkeley and the Honda Motor Company, through its endowment for new mobility studies at the University of California, Davis, generously funded this research. The authors thank Madonna Camel and Steven Chua of TSRC for their help in questionnaire development. The authors also acknowledge Andrew Amey, Cindy Burbank, Mark Evanoff, Allen Greenberg, David Lively, Paul Minett, Marc Oliphant, Lew Pratsch, Sean O'Sullivan, Syd Pawlowski, Rick Steele, Phil Winters, Park Woodworth, and John Zimmer for their expert interviews. The contents of this paper reflect the views of the authors and do not necessarily indicate acceptance by the sponsors.

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