



Transportation Science

Publication details, including instructions for authors and subscription information:
<http://pubsonline.informs.org>

Acknowledgment to Referees (2009)

To cite this article:

(2010) Acknowledgment to Referees (2009). *Transportation Science* 44(1):147-149. <https://doi.org/10.1287/trsc.1100.0315>

Full terms and conditions of use: <https://pubsonline.informs.org/Publications/Librarians-Portal/PubsOnLine-Terms-and-Conditions>

This article may be used only for the purposes of research, teaching, and/or private study. Commercial use or systematic downloading (by robots or other automatic processes) is prohibited without explicit Publisher approval, unless otherwise noted. For more information, contact permissions@informs.org.

The Publisher does not warrant or guarantee the article's accuracy, completeness, merchantability, fitness for a particular purpose, or non-infringement. Descriptions of, or references to, products or publications, or inclusion of an advertisement in this article, neither constitutes nor implies a guarantee, endorsement, or support of claims made of that product, publication, or service.

Copyright © 2010, INFORMS

Please scroll down for article—it is on subsequent pages



With 12,500 members from nearly 90 countries, INFORMS is the largest international association of operations research (O.R.) and analytics professionals and students. INFORMS provides unique networking and learning opportunities for individual professionals, and organizations of all types and sizes, to better understand and use O.R. and analytics tools and methods to transform strategic visions and achieve better outcomes. For more information on INFORMS, its publications, membership, or meetings visit <http://www.informs.org>

Acknowledgment to Referees (2009)

We wish to thank the following individuals who acted as referees for *Transportation Science* in 2009. We express our apologies to those whose names we may have missed.

- | | | |
|---|--|---|
| ADIDA, ELODIE, University of Illinois at Chicago | CASSANDRAS, CHRISTOS, Boston University | FEILLET, DOMINIQUE, Université d'Avignon |
| AHMED, SHABBIR, Georgia Institute of Technology | CERULLI, RAFFAELE, Università degli Studi di Salerno | FIGLIOZZI, MIGUEL, Portland State University |
| ALBAREDA-SAMBOLA, MARIA, Universitat Politècnica de Catalunya | CESELLI, ALBERTO, University of Milan | FISHER, RONALD, University of Chile |
| ANDERSON, CHRIS, Cornell University | CHANDRAN, BALA, Analytics Operations Engineering, Inc. | FLEURY, GERARD, Université Blaise Pascal |
| ANILY, SHOSHANA, Tel Aviv University | CHEN, LICHUN, University of Maryland | FOSGERAU, MOGENS, Danish Transport Research |
| ARCHETTI, CLAUDIA, University of Brescia | CHEN, SI, Murray State University | FRANCIS, PETER, Northwestern University |
| ASTARITA, VITTORIO, Università della Calabria | CHERCHI, ELISABETTA, University of Cagliari | FRANGIONI, ANTOTIO, Università di Pisa |
| AVERBAKH, IGOR, University of Toronto Scarborough | CHIEN, STEVEN I-JY, New Jersey Institute of Technology | FUNKE, STEFAN, Ernst-Moritz-Arndt-Universität Greifswald |
| AWASTHI, ANJALI, Concordia University | CHOUMAN, MERVAT, CIRRELT | GALLI, LAURA, University of Bologna |
| BALDACCI, ROBERTO, University of Bologna | CHRISTIANSEN, MARIELLE, Norwegian University of Science and Technology | GANG, LI, University of Texas at Austin |
| BAR-GERA, HILLEL, Ben-Gurion University | CHU, LEON, University of Southern California | GARRIDO, RODRIGO, Pontificia Universidad Católica de Chile |
| BARBER, FEDERICO, Technical University of Valencia | CODINA, ESTEVE, Universitat Politècnica de Catalunya | GENTILI, MONICA, University of Salerno |
| BARD, JONATHAN, University of Texas at Austin | COHN, AMY, University of Michigan | GEROLIMINIS, NIKOLAS, University of Minnesota |
| BEKTAS, TOLGA, University of Southampton | CORBERAN, ANGEL, University of Valencia | GHIANI, GIANPAOLO, Università del Salento |
| BERTAZZI, LUCA, University of Brescia | CORDEAU, JEAN-FRANCOIS, HEC Montréal | GHOSEIRI, KEIVAN, Iran University of Science and Technology |
| BIANCHESSI, NICOLA, Università degli Studi di Brescia | CORNÉLIS, ERIC, FUNDP, University of Namur | GIESEN, RICARDO, Pontificia Universidad Católica de Chile |
| BIANCO, LUCIO, Università di Roma | CORTES, CRISTIAN E., Universidad de Chile | GOODCHILD, ANNE, University of Washington |
| BIER, VICKI, University of Wisconsin | CRAINIC, TEODOR GABRIEL, Université du Québec | GOVERDE, ROB, Delft University of Technology |
| BIERLAIRE, MICHEL, École Polytechnique Fédérale de Lausanne | CZERWINSKI, DAVID, San Jose State University | GRABBE, SHON, NASA |
| BLOMEYER, JOHANNES, Deutsche Lufthansa AG | D'ARIANO, ANDREA, Delft University of Technology | GUAN, YONGPEI, University of Florida |
| BONNEL, PATRICK, École Nationale des Travaux Publics | DALY, ANDREW, RAND Europe | GUO, JESSICA, University of Wisconsin |
| BORTEFELDT, ANDREAS, Fern Universität in Hagen | DASKIN, MARK, University of Michigan | GUPTA, GAUTAM, University of California, Santa Cruz |
| BOYCE, DAVID, Northwestern University | DAY, ROBERT, University of Connecticut | HACKNEY, BERT, Metron Aviation |
| BRÄYSY, OLLI, University of Jyväskylä | DEJAX, PIERRE, École des Mines de Nantes | HAJ-SALEM, HABIB, INRETS |
| BRENNAN, MICHAEL, Metron Aviation | DESAULNIERS, GUY, École Polytechnique and GERAD | HALL, RANDOLPH, University of Southern California |
| BROTCORNE, LUCE, Institut National de Recherche en Informatique et en Automatique | DESSOUKY, MAGED, University of Southern California | HAMDOUCH, YOUNES, United Arab Emirates University |
| BUISSON, CHRISTINE, École Nationale des Travaux Publics de L'Etat | DOERNER, KARL, University of Vienna | HARDIN, JILL, Virginia Commonwealth University |
| CACCHIANI, VALENTINA, University of Bologna | DURANGO-COHEN, PABLO, Northwestern University | HERTZ, ALAIN, École Polytechnique and GERAD |
| CAMPBELL, ANN, University of Iowa | DUROCHER, STEPHANE, University of Manitoba | HEWITT, MIKE, Rochester Institute of Technology |
| CAMPBELL, JAMES, University of Missouri-St. Louis | EISELT, H. A., University of New Brunswick | HICKMAN, MARK, University of Arizona |
| CANTARELLA, GIULIO, University of Salerno | ERGUN, OZLEM, Georgia Institute of Technology | HILLER, BENJAMIN, Zuse Institute Berlin |
| CAPLICE, CHRIS, Massachusetts Institute of Technology | FAN, WEI, University of Texas at Tyler | Hsu, VERNON, Chinese University of Hong Kong |
| CARAMIA, MASSIMILIANO, University of Rome | FAN, YUEYUE, University of California | HUA, LIYAN, Ohio State University |
| | FEI, XIANG, Virginia Department of Transportation | HUANG, RONGBING, York University |

- HUISMAN, DENNIS, Erasmus University Rotterdam
- HUSDAL, JAN, Moreforskning Molde
- HVATTUM, LARS, Norwegian University of Science and Technology
- IMAI, AKIO, Kobe University
- INGOLFSSON, ARMAND, University of Alberta
- IORI, MANUEL, University of Modena and Reggio Emilia
- IRNICH, STEFAN, RWTH Aachen University
- JOVANIS, PAUL, Pennsylvania State University
- KARA, BAHAR, Bilkent University
- KARAESMEN, ITIR, University of Maryland
- KARAKOSTAS, GEORGE, McMaster University
- KLABJAN, DIEGO, Northwestern University
- KRASS, DMITRY, University of Toronto
- KROON, LEO, Erasmus University Rotterdam
- KUO, APRIL, University of Maryland
- LAGANA, DEMETRIO, University of Calabria
- LAPORTE, GILBERT, HEC Montréal
- LARSEN, JESPER, Technical University of Denmark
- LEBACQUE, JEAN-PATRICK, ENPC-INRETS/GRETIA
- LEWIS, MARK, Cornell University
- LIEBCHEN, CHRISTIAN, Technische Universität Berlin
- LINDEROTH, JEFFREY, Lehigh University
- LINDSEY, C. ROBIN, University of Alberta
- LIU, YU-HSIN, National Chi Nan University
- LO, HONG, Hong Kong University of Science and Technology
- LOHATEPANONT, MANOJ, Chulalongkorn University
- LORD, DOMINIQUE, Texas A&M University
- LOUVEAUX, FRANCOIS, University of Namur
- LOWNES, NICHOLAS, University of Connecticut
- LU, CHUNG-CHENG, University of Maryland
- LUEBBECKE, MARCO, Technische Universität Berlin
- LULLI, GUGLIELMO, University of Milano-Bicocca
- LUNDQVIST, LARS, Royal Institute of Technology
- LYSGAARD, JENS, University of Aarhus
- MADANAT, SAMER, University of California
- MADSEN, OLI, Technical University of Denmark
- MAHMASSANI, HANI, Northwestern University
- MALAGUTI, ENRICO, Università di Bologna
- MAMMAR, SALIM, SETRA
- MANSINI, RENATA, University of Brescia
- MARCOTTE, PATRICE, Université de Montréal
- MARIANOV, VLADIMIR, Pontificia Universidad Católica de Chile
- MARÍN, ÁNGEL, Universidad Politécnica de Madrid
- MARKUS, BENJAMIN, Suffolk University
- MAROTI, GABOR, Erasmus University Rotterdam
- MARTÍNEZ-BUDRÍA, EDUARDO, Universidad de La Laguna
- MARZANO, VITTORIO, Università di Napoli Federico II
- MATTFELD, DIRK, Technische Universität Braunschweig
- MCNEIL, SUE, University of Delaware
- MEHRIZI, HOSSEIN ABOUEE, University of Toronto
- MENEZES, MOZART, Zaragoza Logistics Center
- MERSERAU, ADAM, University of North Carolina
- MEYN, LARRY, NASA Ames Research Center
- MITROVIC-MINIC, SNEZANA, MacDonald, Dettwiler and Associates (MDA)
- MOCCIA, LUIGI, Università della Calabria
- MONACI, MICHELE, University of Padova
- MONACO, M. FLAVIA, Università della Calabria
- MUNIZAGA, MARCELA, Universidad de Chile
- MURRAY-TUITE, PAM, Virginia Tech
- NAGY, GABOR, University of Kent
- NEWMAN, JEFFREY, École Polytechnique Fédérale de Lausanne
- NIE, YU, Northwestern University
- NIELSEN, LARS, Danish Institute of Agricultural Sciences
- NOWAK, MACIEK, Georgia Southern University
- NOZICK, LINDA, Cornell University
- ORDONEZ, FERNANDO, University of Southern California
- ORTÚZAR, JUAN DE DIOS, Pontificia Universidad Católica de Chile
- OUYANG, YANFENG, University of Illinois at Urbana-Champaign
- OZSEN, LEYLA, San Francisco State University
- PACCIARELLI, DARIO, Università Roma Tre
- PAEZ, ANTONIO, McMaster University
- PATRIKSSON, MICHAEL, Chalmers University of Technology
- PEETA, SRINIVAS, Purdue University
- PERAKIS, GEORGIA, Massachusetts Institute of Technology
- PERBOLI, GUIDO, Politecnico di Torino
- PETERSEN, HANNE, Technical University of Denmark
- PETERSON, ANDERS, Linköping University
- PISINGER, DAVID, University of Copenhagen
- POGGI DE ARAGAO, MARCUS, Pontificia Universidade Católica do Rio de Janeiro
- POTVIN, JEAN-YVES, Université de Montréal
- POWELL, WARREN, Princeton University
- PROUSSALOGLOU, KIMON, Cambridge Systematics
- RANIERI, ANDREA, Università di Trieste
- RAUX, CHARLES, Laboratoire d'Economie des Transports
- REGAN, AMELIA, University of California
- REI, WALTER, Université du Québec
- REKIK, MONIA, Université Laval
- RIGHINI, GIOVANNI, University of Milan
- ROORDA, MATTHEW, University of Toronto
- ROUPHAIL, NAGUI, North Carolina State University
- ROY, JACQUES, HEC Montréal
- SABERI K., MEEAD, Portland State University
- SAHIN, GUVENC, Sabanci University
- SAVAGE, IAN, Northwestern University
- SCHAEFER, ANDREW, University of Pittsburgh
- SCHÖBEL, ANITA, University of Goettingen
- SCHOENHOF, MARTIN, Technische Universität Dresden
- SECOMANDI, NICOLA, Carnegie Mellon University
- SÉGUIN, RENÉ, Department of National Defence, Ottawa, Ontario, Canada
- SEMET, FREDERIC, École Centrale de Lille
- SHERALI, HANIF, Virginia Tech
- SHORTLE, JOHN, George Mason University
- SHU, JIA, Singapore Management University
- SHUMSKY, ROBERT, Dartmouth College
- SIM, MELVYN, National University of Singapore Business School
- SNYDER, LAWRENCE, Lehigh University
- SOHONI, MILIND, Indian School of Business
- SOLAK, SENAY, University of Massachusetts Amherst
- SOLOMON, MARIUS, Northeastern University
- SORIGUERA, FRANCESC, Technical University of Catalonia
- SPERANZA, MARIA GRAZIA, Università di Brescia
- SPISSU, ERIKA, Università degli Studi di Cagliari
- SRINIVASAN, KARTHIK, IIT Madras
- SRINIVASAN, SIVA, University of Florida
- STILLER, SEBASTIAN, TU Berlin
- SUN, DENG FENG, Purdue University
- TAJBAKSH, MOHAMMAD MAHDI, University of Toronto
- TALLURI, KALYAN, Universitat Pompeu Fabra
- TAMPERE, CHRIS, Katholieke Universiteit Leuven
- TANAKA, SHUNJI, Kyoto University
- THOMAS, BARRETT, University of Iowa
- TOMASGARD, ASGEIR, Norwegian University of Science and Technology
- TOPALOGLU, HUSEYIN, Cornell University
- TOTH, PAOLO, University of Bologna
- TREIBER, MARTIN, Technische Universität Dresden
- UKOVICH, WALTER, University of Trieste
- VAIDYANATHAN, BALACHANDRAN, University of Florida
- VAN HOESSEL, STAN, Maastricht University

- VAN NES, ROB, Delft University of Technology
VANDERBECK, FRANÇOIS, Université Bordeaux 1
VARAIYA, PRAVIN, University of California, Berkeley
VIGO, DANIELE, University of Bologna
VISWANATHAN, S., Nanyang Technological University
- VOSSEN, THOMAS, University of Colorado
VULCANO, GUSTAVO, New York University
WAGNER, PETER, German Aerospace Centre
WALLER, TRAVIS, University of Texas
WASLANDER, STEVE, University of Waterloo
WEI, WENBIN, San Jose State University
WIEGMANS, BART W., Delft University of Technology
- WU, NING, Ruhr-Universität Bochum
YANG, HAI, Hong Kong University of Science and Technology
YUEYUE, FAN, University of California
ZHANG, H. MICHAEL, University of California, Davis
ZHOU, XUESONG, University of Utah
ZHU, ENDONG, Université de Montréal