



Transportation Science

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

Acknowledgment to Referees (2023)

To cite this article:

(2024) Acknowledgment to Referees (2023). Transportation Science 58(3):557-561. <https://doi.org/10.1287/trsc.2024.reviewer.2023.acknowledgments>

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 © 2024, 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 (2023)

<https://doi.org/10.1287/trsc.2024.reviewer.2023.acknowledgments>

We thank the following individuals who acted as referees for *Transportation Science* in 2023. We express our apologies to those whose names we may have missed.

Copyright: © 2024 INFORMS

- ABDELWAHED, AYMAN, Erasmus University Rotterdam
 ABSI, NABIL, Ecole des Mines de Saint-Etienne
 ACCORSI, LUCA, Università degli Studi di Bologna
 ADASME, PABLO, University of Santiago de Chile
 AKCALI, ELIF, University of Florida
 AKCAY, ALP, Eindhoven University of Technology
 AKKERMAN, FABIAN, University of Twente
 AKTURK, SELIM, Bilkent University
 ALBERT, LAURA, University of Wisconsin–Madison
 ALEM, DOUGLAS, University of Edinburgh
 ALFANDARI, LAURENT, ESSEC Business School
 ALNAGGAR, ALIAA, University of Waterloo
 ALUMUR, SIBEL, University of Waterloo
 ALVES DE QUEIROZ, THIAGO, Universidade Federal de
 Catalão
 AMBADIPUDI, SAI, New York University
 AMBERG, BASTIAN, Freie Universität Berlin
 ANDERSSON, HENRIK, Norwegian University of Science
 and Technology
 ARCHETTI, CLAUDIA, Università degli Studi di Brescia
 ARSLAN, ALP, Lancaster University Management School
 ARSLAN, OKAN, HEC Montreal
 ARTS, JOACHIM, Université du Luxembourg
 ASADI, AMIN, University of Arkansas, Fayetteville
 ATASOY, BILGE, Delft University of Technology
 BAHRAMI, SINA, University of Michigan
 BALAKRISHNAN, HAMSAM, Massachusetts Institute of
 Technology
 BALDACCI, ROBERTO, University of Bologna
 BAN, XUEGANG, Rensselaer Polytechnic Institute
 BANERJEE, DIPAYAN, Georgia Institute of Technology
 BANSAL, PRATEEK, National University of Singapore
 BASCIPTCI, BESTE, University of Iowa
 BATISTA, SERGIO, Imperial College London
 BATTARRA, MARIA, University of Bologna
 BATY, LEO, Centre d'Enseignement et de Recherche en
 Mathématiques et Calcul Scientifique
 BAYRAM, VEDAT, TED University
 BEHRENDT, ADAM, Georgia Institute of Technology
 BEKTAS, TOLGA, University of Southampton
 BELIERES, SIMON, Toulouse Business School
 BEN-ELIA, ERAN, Ben-Gurion University of the Negev
 BERENQUER, GEMMA, University of California, Berkeley
 BIJVANK, MARCO, Erasmus University Rotterdam
 BIRBIL, ILKER, Erasmus University Rotterdam
 BLANCO, VICTOR, Universidad de Granada
 BOCCIA, MAURIZIO, Università degli Studi di Napoli Fed-
 erico II
 BOHLIN, MARKUS, KTH Royal Institute of Technology
 BOLAND, NATASHIA, Georgia Institute of Technology
 BOON, MARKO, Eindhoven University of Technology
 BOUADI, MAROUANE, Beijing Jiaotong University
 BOUCHERY, YANN, Ecole de Management de Normandie
 BOUVIER, LOUIS, Ecole des Ponts ParisTech
 BOYLES, STEPHEN, University of Texas at Austin
 BOYSEN, NILS, Friedrich Schiller University Jena
 BRAEKERS, KRIS, Hasselt University
 BRAVERMAN, ANTON, Northwestern University
 BRAVO, FERNANDA, University of California, Los Angeles
 BRISKORN, DIRK, University of Wuppertal
 BURKETT, JUSTIN, Georgia Institute of Technology
 BUSCHER, UDO, Technische Universität Dresden
 CALISKAN DEMIRAG, OZGUN, Pennsylvania State University
 CAMPBELL, JAMES, University of Missouri–St. Louis
 CANTARELLA, GIULIO, University of Salerno
 CAO, YUFENG, Shanghai Jiao Tong University
 CASTILLO, JUAN CAMILO, University of Pennsylvania
 CATTARUZZA, DIEGO, Ecole Centrale de Lille
 CAVALIERE, FRANCESCO, Alma Mater Studiorum
 Università di Bologna
 CERULLI, MARTINA, École Supérieure des Sciences Econo-
 miques et Commerciales Business School
 CESELLI, ALBERTO, University of Milan
 CHEN, HONGFAN, Chinese University of Hong Kong
 CHEN, XINWEI, Bucknell University
 CHEN, ZHIBIN, New York University Shanghai
 CHEN, ZHIWEI, Drexel University
 CHENG, QIXIU, University of Bristol
 CHERKESLY, MARILÈNE, Université de Québec Montreal
 École des Sciences de la Gestion
 CHIN, CHRISTOPHER, Massachusetts Institute of Technology
 CHIN, JIA KAI SAMUEL, Massachusetts Institute of Technology
 CHOW, ANDY, City University of Hong Kong
 CHOW, JOSEPH, New York University
 CHUNG, SUNG HOON, Binghamton University
 CIUFFO, BIAGIO, European Commission Joint Research Centre

- CLAUTIAUX, FRANÇOIS, University of Bordeaux
 COELHO, LEANDRO, Centre Interuniversitaire de Recherche sur les Réseaux d'Entreprise, la Logistique et le Transport and Université Laval
 CONTARDO, CLAUDIO, Université du Québec à Montréal
 CONTRERAS, IVAN, Concordia University
 COOGAN, SAMUEL, Georgia Institute of Technology
 CORMAN, FRANCESCO, Eidgenössische Technische Hochschule Zürich
 COSTA, LUCIANO, Universidade Federal da Paraíba
 COUTINHO, WALTON, Federal University of Pernambuco
 CURRY, ROBERT, University of Arkansas
 DABIA, SAID, Vrije Universiteit Amsterdam
 DAHAN, MATHIEU, Georgia Institute of Technology
 DASKIN, MARK, University of Michigan
 DAYARIAN, IMAN, University of Alabama
 de Jonge, Bram, University of Groningen
 DEKKER, ROMMERT, Erasmus University Rotterdam
 DELARUE, ARTHUR, Georgia Institute of Technology
 DELL'AMICO, MAURO, University of Modena and Reggio Emilia
 DELLE DONNE, DIEGO, École Supérieure des Sciences Economiques et Commerciales Business School
 DESAULNIERS, GUY, Ecole Polytechnique & Group for Research in Decision Analysis
 DI, XUAN, Columbia University
 DOLLEVOET, TWAN, Econometric Institute
 DUPIN, NICOLAS, Université de Paris-Saclay
 EGGLESE, RICHARD, Lancaster University
 EHMKE, JAN FABIAN, University of Vienna
 EISENHÄNDLER, OHAD, Tel Aviv University
 EMDE, SIMON, Friedrich-Schiller-Universität Jena
 ENAYATI, SHAKIBA, University of Missouri–St. Louis
 EOM, MYUNGEUN, Georgia Institute of Technology
 ERDOGAN, GUNES, University of Bath
 ERERA, ALAN, Georgia Institute of Technology
 ESTES, ALEXANDER, University of Minnesota
 FAFOUTELLIS, PANAGIOTIS, National Technical University of Athens
 FAYE, ALAIN, Ecole Nationale Supérieure d'Informatique pour l'Industrie & l'Entreprise
 FENG, GUIYUN, Singapore Management University
 FENG, YIHENG, Purdue University
 FERNÁNDEZ, ELENA, University of Cadiz
 FLEISCHMANN, BERNHARD, University of Augsburg
 FLORIO, ALEXANDRE, Eindhoven University of Technology
 FONTAINE, PIRMIN, Technical University of Munich
 FOSGERAU, MOGENS, University of Copenhagen
 FRANSOO, JAN, Tilburg University
 FREJINGER, EMMA, Université de Montréal
 FREUND, DANIEL, Massachusetts Institute of Technology
 FRIESZ, TERRY, Pennsylvania State University
 FU, XIAO, Southeast University
 FUKASAWA, RICARDO, University of Waterloo
 FURIAN, NIKOLAUS, Graz University of Technology
 GAAR, ELISABETH, Johannes Kepler Universität Linz
 GANSTERER, MARGARETHA, University of Vienna
 GAO, CHUANHOU, Zhejiang University
 GAO, YUAN, Beijing Jiatong Technical University
 GARCÍA DÍAZ, JESÚS, Consejo Nacional de Ciencia y Tecnología
 GAYAH, VIKASH, Pennsylvania State University
 GEL, ESMA, University of Nebraska–Lincoln
 GHAREHGOZLI, AMIR, California State University, Northridge
 GHIANI, GIANPAOLO, Università del Salento
 GHIASSI-FARROKHFAL, YASHAR, ERASMUS University Rotterdam
 GIUDICI, ALBERTO, Erasmus University Rotterdam
 GOATIN, PAOLA, Inria Sophia Antipolis–Mérignan
 GOEL, ASVIN, Kühne Logistics University
 GONG, YEMING, EMLYON Business School
 GOODSON, JUSTIN, Saint Louis University
 GRAVES, STEPHEN, Massachusetts Institute of Technology
 GSCHWIND, TIMO, Rheinland-Pfälzische Technische Universität Kaiserslautern–Landau
 GU, WEIHUA, Hong Kong Polytechnic University
 GUASTAROBA, GIANFRANCO, University of Brescia
 GULER, ILGIN, Pennsylvania State College of Engineering
 GUNNEC, DILEK, Ozyegin Universitesi
 GUO, XIAOTONG, Massachusetts Institute of Technology
 GUO, ZHAOXIA, Sichuan University
 GUPTA, VARUN, University of Chicago
 GUVEN KOCAK, SEYMA, Georgia Institute of Technology
 GZARA, FATMA, University of Waterloo
 HAJIBABAI, LEILA, North Carolina State University
 HARDER, REED, Dartmouth College
 HE, XIAOZHENG, Rensselaer Polytechnic Institute
 HE, ZHAOCHENG, Sun Yat-Sen University
 HEINRICH, KAI, Otto-von-Guericke-Universität Magdeburg
 HEWITT, MIKE, Loyola University Chicago
 HIERMANN, GERHARD, Technical University of Munich
 HILDEBRANDT, FLORENTIN, Otto von Guericke Universität Magdeburg
 HÜBNER, ALEXANDER, Technical University of Munich
 HYLAND, MICHAEL, University of California, Irvine
 IBARRA-ROJAS, OMAR, Pontificia Universidad Católica de Chile
 IRIS, CAGATAY, University of Liverpool
 IRNICH, STEFAN, Johannes Gutenberg-Universität Mainz
 IRYO, TAKAMASA, Tohoku University
 JABALI, OLA, Politecnico di Milano
 JABARI, SAIF EDDIN, New York University
 JASHAMI, HISHAM, Oregon State University
 JIANG, GEGE, Sun Yat-Sen University
 JIANG, HANSHENG, University of Toronto
 JIANG, ZHIBIN, Tongji University
 JORGE, DIANA, Universidade Lusófona de Humanidades e Tecnologias
 JUNGEL, KAI, Technical University of Munich
 KARSU, OZLEM, Bilkent University
 KE, JINTAO, University of Hong Kong
 KE, ZEMIAN, Carnegie Mellon University
 KERGOSENIEN, YANNICK, Université François Rabelais de Tours Laboratoire d'Informatique

- KESKIN, BURCU, University of Alabama
- KHANI, ALIREZA, University of Minnesota, Twin Cities
- KINABLE, JORIS, Eindhoven University of Technology
- KLAPP, MATHIAS, Pontifical Catholic University of Chile
- KOCKELMAN, KARA, University of Texas at Austin
- KONAK, ABDULLAH, Pennsylvania State Berks
- KONTAR, RAED, University of Michigan
- KONTOU, ELEFThERIA, University of Illinois Urbana-Champaign
- KRUEGER, RICO, Technical University of Denmark
- KWON, CHANGHYUN, Korea Advanced Institute of Science and Technology
- LAGOS, FELIPE, Universidad Adolfo Ibanez
- LAM, EDWARD, Monash University
- LANGE, NINA, Technical University of Denmark
- LAPORTE, GILBERT, Université d' Montréal
- LARA-GALERA, ANTONIO L., Universidad Politécnica de Madrid
- LARRAIN, HOMERO, Pontificia Universidad Católica de Chile
- LEE, CHUNGMOK, Hankuk University of Foreign Studies
- LEE, ENOCH, Hong Kong University of Science and Technology
- LEGAULT, ROBIN, Massachusetts Institute of Technology
- LEGRAIN, ANTOINE, Polytechnique Montreal
- LEGROS, BENJAMIN, Ecole de Management de Normandie
- LEHUÉDÉ, FABIEN, IMT Atlantique Bretagne-Pays de la Loire
- LEITNER, MARKUS, Vrije Universiteit Amsterdam
- LETCHEFORD, ADAM, Lancaster University
- LEVIN, MICHAEL, University of Minnesota
- LI, LI, Tsinghua University
- LI, MAX, University of Michigan
- LI, RUOLIN, Stanford University
- LI, XIAOPENG, University of South Florida
- LI, XINWEI, Beihang University
- LI, YUANYUAN, Harbin Institute of Technology
- LIAN, ZHEN, Yale University
- LIENKAMP, BENEDIKT, Technical University of Munich
- LIM, JISOON, University of Michigan
- LIN, JANE, University of Illinois Chicago
- LINDNER, NIELS, Zuse Institute Berlin
- LINDSEY, ROBIN, University of British Columbia
- LIU, CHANGCHUN, National University of Singapore
- LODER, ALLISTER, Technical University of Munich
- LONG, JIANCHENG, Hefei University of Technology
- LU, JING, Massachusetts Institute of Technology
- LUEDTKE, JAMES R., University of Wisconsin–Madison
- Lüer-Villagra, Armin, Universidad Andres Bello
- LUO, QI, Clemson University
- LUO, SIDA, Beijing Jiaotong University
- LUSBY, RICHARD, Technical University of Denmark Management Engineering
- LYSGAARD, JENS, University of Aarhus
- LYU, GUODONG, Hong Kong University of Science and Technology
- MA, WEI, Hong Kong Polytechnic University
- MA, WILL, Columbia University
- MA, ZHENLIANG, KTH
- MACRINA, GIUSY, University of Calabria
- MAGGIONI, FRANCESCA, University of Bergamo
- MAHMMASSANI, HANI, Northwestern University
- MAHMOUDZADEH, HOURA, University of Waterloo
- MAKNOON, YOUSEF, Delft University of Technology
- MANCINI, SIMONA, Università degli Studi di Cagliari
- MANERBA, DANIELE, University of Brescia
- MANNINO, CARLO, SINTEF
- MANOUSAKIS, ELEFThERIOS, Athens University of Economics and Business
- MARENCO, JAVIER, La Universidad Nacional de General Sarmiento
- MARLA, LAVANYA, University of Illinois Urbana-Champaign
- MARTIN, LAYLA, Eindhoven University of Technology
- MARTIN, SEBASTIEN, Northwestern University
- MARTINEZ, IRENE, Delft University of Technology
- MARTINEZ-SYKORA, ANTONIO, University of Southampton
- MARTIN-IRADI, BERNARDO, Eidgenössische Technische Hochschule Zürich
- MASOUD, NEDA, University of Michigan
- MATIN, HOSSEIN, University of California, Berkeley
- Mattfeld, Dirk, Technische Universität Braunschweig
- MAUTTONE, ANTONIO, Universidad de la Republica
- MEISEL, FRANK, University Kiel
- MEISEL, STEPHAN, University of Münster
- MELIH, CELIK, University of Bath
- MELLER, RUSS, Fortna Inc.
- MENDOZA, JORGE, HEC Montreal
- MERSEREAU, ADAM, University of North Carolina
- MES, MARTIJN, Universiteit Twente
- MILLARD-BALL, ADAM, University of California, Los Angeles
- Miranda Bront, Juan Jose, University of Buenos Aires
- MIRZAEIAN, NEDA, Carnegie Mellon University
- MOEINI, MAHDI, Institut Polytechnique de Paris
- MONTEMANNI, ROBERTO, Istituto Dalle Molle di Studi sull'Intelligenza Artificiale
- MORABITO, REINALDO, Federal University of Sao Carlos
- MUNARI, PEDRO, Federal University of Sao Carlos
- MURRAY, ALAN, University of California, Santa Barbara
- NAGARAJAN, VISWANATH, University of Michigan
- NEDIAK, MIKHAIL, Queen's University
- NICKEL, STEFAN, Karlsruhe Institute of Technology
- NORUZOLIAEE, MOHAMADHOSSEIN, University of Texas at Rio Grande Valley
- NOURINEJAD, MEHDI, York University
- NOVELLANI, STEFANO, Università di Bologna
- Núñez, Alfredo, Delft University of Technology
- ONCAN, TEMEL, Galatasaray University
- PANTUSO, GIOVANNI, University of Copenhagen
- PARADISO, ROSARIO, Vrije Universiteit Amsterdam
- PARMENTIER, AXEL, Ecole des Ponts ParisTech
- PAZ, ALEXANDER, Queensland University of Technology

- PAZOUR, JENNIFER, Rensselaer Polytechnic Institute
 PEKER, MELTEM, Bilkent University
 PESSOA, ARTUR, Universidade Federal Fluminense
 PINJARI, ABDUL, Indian Institute of Science
 PISINGER, DAVID, Technical University of Denmark
 POSS, MICHAEL, Laboratoire d'Informatique, de Robotique et de Microélectronique de Montpellier
 PRETOLANI, DANIELE, University of Modena and Reggio Emilia
 PSARAFIS, HARILAOS, National Technical University
 PUCHINGER, JAKOB, Centrale Supélec
 QI, WEI, McGill University
 QI, XIANGTONG, Hong Kong University of Science and Technology
 QIAN, PENGYU, Purdue University
 QU, XIAOBO, Tsinghua University
 RAMEZANI, MOHSEN, University of Sydney
 REED, SARA, University of Kansas
 REI, WALTER, Université du Québec à Montréal Faculté des Sciences
 REN, XUAN, Northwestern Polytechnical University
 RENTSCHLER, JOHANNES, Technische Universität Darmstadt
 REY, DAVID, University of New South Wales
 RICARD, LEA, University of Montreal
 RIJAL, ARPAN, University of Groningen
 RIOS-SOLIS, YASMIN, Tecnológico de Monterrey
 RIST, YANNIK, University of Queensland
 RODRIGUEZ, JOAQUIN, French Institute of Science and Technology for Transport, Development and Networks
 ROSTAMI, BORZOU, University of Alberta
 ROY, DEBJIT, Indian Institute of Management Ahmedabad
 RUTHMAIR, MARIO, Universität Wien
 SADYKOV, RUSLAN, Inria Centre de Recherche Bordeaux Sud-Ouest
 SAFADI, YAZAN, T-SMART, Technion
 SALANI, MATTEO, University of Applied Sciences and Arts of Southern Switzerland
 SANTINI, ALBERTO, Università Pompeu Fabra
 SARAGIH, AUSTIN, Massachusetts Institute of Technology
 SCHERR, YANNICK, University of Vienna
 SCHETTINI, TOMMASO, Politecnico di Milano
 SCHIEWE, PHILINE, Technische Universität Kaiserslautern Fachbereich Mathematik
 SCHIFFER, MAXIMILIAN, Technical University of Munich
 SCHMIDT, MARIE, Erasmus University
 Schmöcker, Jan-Dirk, Kyoto University
 SCHNEIDER, MICHAEL, Rheinisch Westfälische Technische Hochschule Aachen
 SCHÖBEL, ANITA, Technische Universität Kaiserslautern
 SCHROTENBOER, ALBERT, Eindhoven University of Technology
 SEMET, FREDERIC, Ecole Centrale de Lille
 SEYFRIED, ARMIN, Research Centre Juelich
 SHARIF AZADEH, SHADI, Delft University of Technology
 SHEHADEH, KARMEL, Lehigh University
 SHI, FENG, Central South University
 SHI, SHASHA, Central South University
 SHI, YE, University of Science and Technology of China
 SHUI, CHIN SUM, National Yang Ming Chiao Tung University
 SIDDIG, MURWAN, RWTH Aachen University
 SINGH, RAMANDEEP, Imperial College London
 SOEFFKER, NINJA, University of Vienna
 SOLOMON, STANISLAUS, Southern Illinois University, Edwardsville
 SOPPERT, MATTHIAS, Bundeswehr University Munich
 SPERANZA, MARIA GRAZIA, Università di Brescia
 SPLIET, REMY, Erasmus University Rotterdam
 STALHANE, MAGNUS, Norwegian University of Science and Technology
 STASZEK, JONASZ, Friedrich-Alexander-Universität Erlangen-Nürnberg
 STERLE, CLAUDIO, Università degli Studi di Napoli "Federico II"
 STERN, RAPHAEL, University of Minnesota Twin Cities
 STRAUSS, ARNE, WHU-Otto Beisheim School of Management
 SU, YUE, Centrale Supélec
 SU, ZHOUXING, Huazhong University of Science and Technology
 SUBRAMANIAN, ANAND, Universidade Federal da Paraíba
 SUBRAMANYAM, ANIRUDH, Pennsylvania State University
 SUN, HE, Harvard University
 SUN, JIANKUN, Imperial College London
 SUN, LIJUN, McGill University
 SWARAT, ELMAR, Konrad-Zuse-Zentrum für Informationstechnik Berlin
 SZETO, WY, University of Hong Kong
 TALEBFOUR, ALIREZA, University of Illinois Urbana-Champaign
 TANG, RUNYU, Xi'an Jiaotong University
 TAS, DUYGU, Sabanci University
 TEYE, COLLINS, University of Sydney
 TIAN, YE, Tongji University
 TIERNEY, KEVIN, Bielefeld University
 TILK, CHRISTIAN, University of Vienna
 TIRACHINI, ALEJANDRO, Universidad de Chile
 TORRES, FABIAN, Polytechnique Montreal Département de Mathématiques et de Génie Industriel
 TREIBER, MARTIN, Technische Universität Dresden
 TSAO, MATTHEW, Stanford University
 Tsoukalas, Angelos, Erasmus Universiteit Rotterdam
 UCHOA, EDUARDO, Universidade Federal Fluminense
 UICHANCO, JOLINE, University of Michigan
 ULMER, MARLIN, Otto von Guericke Universität Magdeburg
 UNNIKRIISHNAN, AVINASH, Portland State University
 UNSAL, OZGUR, Southern Methodist University
 USTER, HALIT, Southern Methodist University
 VAN DEN BERG, PIETER, Rotterdam School of Management
 VAN DEN HEUVEL, WILCO, Erasmus University Rotterdam
 VAN DER GAAST, JELMER, Fudan University
 VAN DER HAGEN, LIANA, Erasmus University
 VAN DER HURK, EVELIEN, Technical University of Denmark
 VAN LIESHOUT, ROELF, Eindhoven University of Technology

- VAN ROSSUM, BART, Erasmus University Rotterdam
VERHAGEN, WIM, Royal Melbourne Institute of Technology
VERSTRAETE, JEROEN, Katholieke Universiteit Leuven
VIGNON, DANIEL, New York University
VISSER, THOMAS, ORTEC
VOSSEN, THOMAS, University of Colorado
WAGENAAR, JORIS, Tilburg University
WALDHERR, STEFAN, Vrije Universiteit Amsterdam
WALTHER, GRIT, Rheinisch-Westfälische Technische Hochschule Aachen University
Wang, David Z.W., Nanyang Technological University
WANG, HAI, Singapore Management University
WANG, KAI, National University of Singapore
WANG, KAI, Tsinghua University
WANG, SHENHAO, University of Florida
WANG, SHUAIAN, Hong Kong Polytechnic University
WANG, XIAOLEI, Tongji University
WANG, XUTING, Southwest Jiaotong University
WANG, ZHAODONG, Meta
WANG, ZHENGLI, University of Hong Kong
WATLING, DAVID, University of Leeds
WEI, KEJI, CAE Inc.
WIESEMANN, WOLFRAM, Imperial College
WONG, RICH, Independent Researcher
WONGPIROMSARN, TICHAKORN, Iowa State University
XIAO, FENG, Southwestern University of Finance and Economics
XIAO, LING-LING, Beijing University of Aeronautics and Astronautics
XIE, JUN, Southwest Jiaotong University
XU, MIN, Hong Kong Polytechnic University
XU, ZHENG Tian, George Washington University
YAN, CHIWEI, University of Washington
YAN, JULIA, University of British Columbia
YANG, BAILIN, Zhejiang Gongshang University
YANG, LIXING, Beijing Jiaotong University
YANG, XIANFENG, University of Maryland
YANG, YU, University of Florida
YANG, ZHENZHEN, Beijing Jiaotong University
YANIKOGLU, IHSAN, Ozyegin Universitesi
YILDIZ, BARIS, Koç University
YIN, JIATENG, Beijing Jiaotong University
YU, HUAN, Hong Kong University of Science and Technology
YU, JINGJING, University of Hamburg
ZBIB, HANI, University of Quebec in Montreal
ZEHTABIAN, SHOHRE, Otto-von-Guericke-University Magdeburg
ZHANG, KENAN, École Polytechnique Fédérale de Lausanne
ZHANG, PETER, Massachusetts Institute of Technology
ZHANG, SHU, Chongqing University
ZHANG, ZHENZHEN, Tongji University
Zhao, Jinhua, Massachusetts Institute of Technology
ZHAO, LEI, Tsinghua University
ZHEN, LU, Shanghai University
ZHENG, ZUDUO, University of Queensland
ZHOU, XUESONG, Arizona State University
ZHU, IAN, National University of Singapore Business School
ZHU, RUIHAO, Cornell University
ZOCKAIE, ALI, Michigan State University
ZOU, BIPAN, Huazhong University of Science and Technology
ZUIDWIJK, ROB, Erasmus University Rotterdam