Contributors

Numbers in parentheses indicate the pages on which the authors' contributions begin.

- **Mohamed Abdel-Aty** (297), Department of Civil, Environmental and Construction Engineering, Orlando, FL, United States
- **Constantinos Antoniou** (1, 107, 263), Department of Civil, Geo and Environmental Engineering, Technical University of Munich, Munich, Germany
- **Stanislav S. Borysov** (9), Department of Management Engineering, Technical University of Denmark (DTU), Lyngby, Denmark
- **Symeon E. Christodoulou** (365), Department of Civil and Environmental Engineering, University of Cyprus, Nicosia, Cyprus
- François Combes (173), IFSTTAR/AME/SPLOTT, Paris, France
- **Adam Davis** (201), Department of Geography and GeoTrans Lab, University of California, Santa Barbara, Santa Barbara, CA, United States
- **Loukas Dimitriou** (1, 297, 345), Laboratory for Transport Engineering, Department of Civil and Environmental Engineering, University of Cyprus, Nicosia, Cyprus
- Song Gao (31), University of Wisconsin, Madison, WI, United States
- Vassilis Gikas (381), National Technical University of Athens, Athens, Greece
- Vana Gkania (345), Laboratory for Transport Engineering, Department of Civil and Environmental Engineering, University of Cyprus, Nicosia, Cyprus
- **Konstadinos G. Goulias** (201), Department of Geography and GeoTrans Lab, University of California, Santa Barbara, Santa Barbara, CA, United States
- **George Hadjidemetriou** (365), Department of Civil and Environmental Engineering, University of Cyprus, Nicosia, Cyprus
- **Kristian Henrickson** (73), Department of Civil and Environmental Engineering, University of Washington, Seattle, WA, United States
- Yingjie Hu (31), University of Tennessee, Knoxville, TN, United States
- Krzysztof Janowicz (31), University of California, Santa Barbara, CA, United States
- **Bin Jiang** (55), Faculty of Engineering and Sustainable Development, Division of GIScience, University of Gävle, Gävle, Sweden
- Samaneh Beheshti Kashi (173), University of Bremen, Bremen, Germany
- Allison Kealy (381), RMIT University, Melbourne, VIC, Australia
- Aseem Kinra (173), Copenhagen Business School, Copenhagen, Denmark

- **Haris N. Koutsopoulos** (229, 263), Department of Civil and Environmental Engineering, Northeastern University, Boston, MA, United States
- Charalambos Kyriakou (365), Department of Civil and Environmental Engineering, University of Cyprus, Nicosia, Cyprus
- Jae Hyun Lee (201), Department of Geography and GeoTrans Lab, University of California, Santa Barbara, Santa Barbara, CA, United States
- **Zhenliang Ma** (229), Department of Civil and Environmental Engineering, Northeastern University, Boston, MA, United States
- Elizabeth McBride (201), Department of Geography and GeoTrans Lab, University of California, Santa Barbara, Santa Barbara, CA, United States
- Grant McKenzie (31), University of Maryland, College Park, MD, United States
- **Peyman Noursalehi** (229), Department of Civil and Environmental Engineering, Northeastern University, Boston, MA, United States
- Vasileia Papathanasopoulou (263), National Technical University of Athens, Athens, Greece
- **Inon Peled** (145), Department of Management Engineering, Technical University of Denmark (DTU), Lyngby, Denmark
- Francisco Câmara Pereira (1, 9, 73, 145, 173), Department of Management Engineering, Technical University of Denmark (DTU), Lyngby, Denmark
- **Zheng Ren** (55), Faculty of Engineering and Sustainable Development, Division of GIScience, University of Gävle, Gävle, Sweden
- Guenther Retscher (381), Technical University of Vienna, Vienna, Austria
- **Filipe Rodrigues** (73, 145), Department of Management Engineering, Technical University of Denmark (DTU), Lyngby, Denmark
- Werner Rothengatter (173), Karlsruhe Institute of Technology, Karlsruhe, Germany
- **Katerina Stylianou** (297), Laboratory for Transport Engineering, Department of Civil and Environmental Engineering, University of Cyprus, Nicosia, Cyprus
- Michalis Xyntarakis (107), Cambridge Systematics, Medford, MA, United States
- Rui Zhu (31), University of California, Santa Barbara, CA, United States
- **Yiwen Zhu** (229), Department of Civil and Environmental Engineering, Northeastern University, Boston, MA, United States