Special Issue

Blockchain-Based Digitalization of Logistics Processes—Innovation, Applications, Best Practices

Message from the Guest Editor

Blockchain technology is becoming one of the most powerful future technologies in supporting logistics processes and applications. It has the potential to destroy and reorganize traditional logistics structures. Both researchers and practitioners all over the world continuously report about new blockchain-based projects, possibilities, and innovative solutions with better logistic service levels and lower costs. This Special Issue will collect and publish well-prepared research reports about the recent advances of blockchain technology in logistics processes to provide insights into the realized maturity. All kinds of articlesliterature-based, empirical research, case studies—are welcome that cope with innovations, applications, and best practice examples of blockchain-based digitalization of logistics processes.

Guest Editor

Prof. Dr. Herwig Winkler

Institute of Production and Operations Management, Brandenburg University of Technology, 03046 Cottbus, Germany

Deadline for manuscript submissions

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Logistics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
logistics@mdpi.com

mdpi.com/journal/logistics





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Message from the Editor-in-Chief

I am delighted to take on the editorial role for the openaccess international journal Logistics, which will emphasize current important issues in logistics and supply chain management. My aim is to ensure that this journal employs a rapid review process; has the flexibility to address the most current topics; and is globally connected, communicating online peerreviewed articles and related content to a worldwide audience. I have invited a group of leading thinkers to serve as Editorial Review Board Members, who will promote cutting-edge insights from authors from all over the world. Contemporary topics that address current challenges will receive special attention, as will thought-provoking scholarly essays and viewpoints. On behalf of our distinguished Editorial Board, I welcome your contributions.

Editor-in-Chief

Prof. Dr. Robert Handfield

Department of Business Management, Poole College of Management, North Carolina State University, Raleigh, NC 27695, USA

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