



Mohammed V University of Rabat, Sidi Mohamed Ben Abdellah University
Le Havre University and ENSIAS

Organize

The 5th IEEE International Conference on Logistics Operations Management

GOL'20

ENSIAS - Rabat : October, 28-30 2020

Submission of Papers : 30 June 2020 - Notice of Acceptance : 31 July 2020 - Camera-ready Manuscript : 01 September 2020

The 5th IEEE International Conference on Logistics Operations Management aims to bring together researchers and professionals interested in logistics not only from a technology standpoint but also from a social sciences perspective. This multi-disciplinary approach will examine the current state of the art focusing on new techniques and models relevant to the operations management of various logistics flows.

All accepted and presented papers will be published in the conference proceeding and submitted for inclusion in IEEE Xplore Digital Library. Distinguished papers will be invited to submit a revised and extended version to some indexed International Journals :

- International Journal of Supply and Operations Management (IJSOM)
- International Journal of Logistics Systems and Management (IJLSM)

CONFERENCE TOPICS

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| <ul style="list-style-type: none"> - Supply Chain Design and Control - Transportation, Manufacturing & Warehousing Operations - Maritime and Port Logistics - Performance Analysis - Modelling & Simulation - Planning and Scheduling - Information Systems Integration - Traceability - Risk Management - Regulations, Governance | <ul style="list-style-type: none"> - Industry 4.0 - Knowledge Engineering and Skills Management - Project Management - Optimizing the Quality of Products / Processes - Transportation and Distribution Systems - Urban Systems and Smart City - Product and Process Lifecycle management - Sustainable Development | <ul style="list-style-type: none"> - Sustainable Development - IT for Supply Chain Management and Logistics - Reverse Logistic - Logistics Process - Complex Systems - Artificial Intelligence and Optimization - Decision Support Systems - Hospital Management System - Internet of Things and Product Service Systems |
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