

*Abstract submission due date has been extended
to April 05, 2023.*

Call for Paper

**The 17th International Congress on Logistics and SCM Systems (ICLS2023)
(August 09 (Wed.) - 12 (Sat.) 2023, Seoul, South Korea)**

It is our great pleasure to invite you to the 17th International Congress on Logistics and SCM Systems (ICLS2023, www.icls2023.kr) of the International Federation of Logistics and SCM Systems (IFLS) to be held on August 09 (Wed.) - 12 (Sat.), 2023, at KCCI (Korea Chamber of Commerce and Industry) located in downtown Seoul, South Korea.

IFLS(International Federation of Logistics and SCM Systems, <https://ifls.nkust.edu.tw/>) was established in March, 2003 based on basic agreement of JSLS, KSCM and TSLS with the aim of enhancing logistics and SCM research, exchanging technology and science, collaborating research activities concerned, promoting and disseminating research results and real cases toward Asia Pacific area as well as worldwide countries.

The ICLS 2023 conference will highlight global developments in supply chain & logistics research. Indeed, the conference will provide a platform for experts from around the world to showcase the diverse potential of state-of-the-art logistics and supply chain management techniques and technologies. ICLS 2023 offers a unique opportunity to network with academic and industry experts from all parts of the globe.

The abstract submission is available online, via www.icls2023.kr. We sincerely welcome new invited sessions and abstract-only presentations including full-paper submissions.

■ Special issues

Five special issues dedicated to publishing the selected papers submitted to the conference are organized. Full paper submission participants will choose the options eligible for the possible following special issue journal publications.

- Annals of Operations Research (<https://www.springer.com/journal/10479>) a Q1 journal with IF 4.82, Guest editor, Professor Golinska-Dawson, Paulina, Poznan University of Technology, Poland.
- Mathematics, Special issue (Planning and Scheduling in City Logistics Optimization) (SCIE), Guest Editor: Professor Kin Keung Lai, City University of Hong Kong, China.

- Sustainability (SSCI, SCIE), Guest editor, Distinguished University Professor, Paul Hong, The University of Toledo, USA.
(https://www.mdpi.com/journal/sustainability/special_issues/7D44568R02)
- International Journal of Industrial Engineering: Theory, Applications and Practice (SCIE), Editor: Professor Gyu Min Lee, Pusan National University, Korea.
- LogForum (Scopus indexed/WoS indexed), <https://www.logforum.net/> , Organizer: Professor Golinska-Dawson, Paulina, Poznan University of Technology, Poland.

■ Best paper and best presentation awards

The conference presents the best paper awards from the full-paper submissions and the best presentation awards from all presentations including abstract-only submissions to recognize outstanding research and presentations.

■ Keynote and plenary speeches

- Recent advances in Samsung Electronics SCM
- Logistics as a service business model in Korea
- AI Applications for Korea logistics industry
- Recent advances of machine learning in SCM
- Intelligent SCM and Logistics IT Platform

■ Local excursions and family program

- Samsung Electronics, South Korea
- CJ Logistics, South Korea
- Kwangmyeong Cave, South Korea
- Lotte Tower and Lotte World, Seoul, South Korea

■ Important dates

- **Abstract Submission – April 05, 2023.**
- Abstracts notification of acceptance - April 14, 2023.
- Full Paper Submission - May 15, 2023.
- Early-bird Registration Deadline – June 15, 2023.

■ Conference topics and areas include (but are not limited to)

- Recent advances in SCM
- Evolution of logistics business model
- Data analytics in supply chain and logistics
- AI and Machine learning applications for SCM
- Smart logistics and automation
- Industrial case analysis for SCM and logistics
- Modeling and simulation of SCM systems
- Recent trends in logistics optimization

- Sustainability and green logistics
- Internet of things application for SCM
- New technological advances in SCM and logistics
- Other special topics in the area of SCM and logistics
- Supply chain risk management
- Humanitarian supply chains (invited session)
- Current issues for South-east Asian industrial logistics firms (invited session)
- Cyber-Physical Internet (CPI) for Logistics and Supply Chain Operations (invited session)

■ Conference organization (http://www.icls2023.kr/?page_id=67)

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