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20 – 23, 2023Hyatt Regency New Orleans
New Orleans, Louisiana

IISE Annual Conference & Expo 2023
Call for Abstracts and Presentation Summaries
Hyatt Regency New Orleans
May 20-23, 2023

Track: Logistics & Supply Chain

Abstract/Paper Submission: <https://iise.confex.com/iise/2023/cfp.cgi>
Conference Website: <https://www.iise.org/Annual/>

Dear Colleagues,

The **Logistics & Supply Chain Division** of the Institute of Industrial & Systems Engineers (IISE) is sponsoring the **Logistics and Supply Chain Track** at the IISE Annual Conference & Expo 2023. The conference is a forum for exchanging knowledge and discoveries in the industrial and systems engineering research and practitioner communities. The IISE Annual Conference & Expo 2023 will continue to integrate research and industry applications under one conference.

As track chairs of the Logistic & Supply Chain Track, we encourage you to contribute to the conference and track by submitting a 250-word abstract or presentation summary. Authors will be able to claim these works as refereed extended abstracts, which will be available on the conference website and can be cited. They will not be copyrighted or indexed in the official conference proceedings, and therefore there is no limitation on reusing this material for other purposes (e.g., toward the publication of journal papers or subsequent conference proceedings). Abstracts and presentation summaries are welcome in the following areas:

- Logistics Network Design and Optimization
- Logistics Network Simulation
- Inventory Optimization and Control
- Supply Chain Modeling and Simulation
- Supply Chain & Logistics Applications
- Transportation Systems
- Supply Chain Analysis and Design
- Green or Sustainable Supply Chain
- Logistics for Energy Production
- Procurement and Supplier Selection
- Demand Planning
- Information Sharing
- Coordination and Collaboration
- Offshoring and Reshoring
- Humanitarian Supply Chains
- Supply Chain Reliability and Resilience
- Service Supply Chains
- Reverse Logistics

Authors of accepted abstracts and presentation summaries will be invited to present their work in a conference session. Regular sessions will be 80 minutes and have up to four presenters. **There are also opportunities to organize special sessions (e.g., tutorials, panels, workshops). If you are interested in organizing such a session, please contact the track chairs.**

We strongly encourage all presenters to submit a paper for publication so discoveries can be permanently documented. This year, two types of papers will be considered: research papers and case study papers.

- **Research papers** (with a limit of six pages) contain methods and results that are *significant* and have *archival value* to the industrial and systems engineering community. They will undergo a double-blind peer review process and accepted papers will be copyrighted and indexed in the Conference Proceedings via ProQuest.
- **Case study papers** (of two to six pages) describe the application of a method or technology that addresses an *important industry-motivated issue*. They will be reviewed to ensure that the content focuses on the value and lessons learned for the industrial and systems engineering community. The case study papers should avoid significant marketing material. Accepted manuscripts will be published with access via the IISE website.

Important dates & deadlines:

Abstract Submission Deadline:	Dec 2, 2022
Notification of Decision on Abstract:	Dec 30, 2022
Paper Submission Deadline (optional but encouraged):	February 10, 2023
Registration Deadline for all Authors:	February 10, 2023
Notification of Decision on Paper:	March 10, 2023
Revised Paper Submission Deadline:	March 24, 2023
Schedule Announced:	March 31, 2023
2023 IISE Annual Conference and Expo:	May 20-23, 2023

All presenters must register for the conference to avoid having their presentations/papers withdrawn from the program and the proceedings. The presenting author must attend and present the paper at the conference.

We look forward to seeing you in New Orleans!

Best Regards,

Logistic and Supply Chain Track Co-Chairs:

Yanchao Liu, Wayne State University, (yanchaoliu@wayne.edu), Primary Coordinator

Payam Parsa, California State Polytechnic University Pomona, (pparsa@cpp.edu), Secondary Coordinator

Erin Gerber, University of Louisville, (e.gerber@louisville.edu), Emerging Technologies Coordinator

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