

| About the Conference

Topics of Interest.

Topics related to Operations research, learning and intelligent optimization, including but not limited to:

- Machine learning
- Operations research
- OR for ML and AI
- ML and AI for OR
- Deep learning
- Evolutionary algorithms
- Swarm intelligence
- Reinforcement learning
- Optimization techniques
- Data mining and analytics
- Data science and big data
- Quantum machine learning
- Quantum optimization
- Parallel methods for Optimization, OR, ML and AI
- Large-scale problems
- Robust optimization and its applications
- Applications of these topics in robotics, economics, energy, environmental sciences, healthcare, management,

Important Dates

**JUN
15**

CONFERENCE
DATE
**June 15-19,
2025**

and other real-world areas.


- We encourage submissions of surveys and future-oriented papers.


All accepted papers will be published by Springer-Verlag in Lecture Notes in Computer Science (<http://www.springer.com/lncs>) (LNCS). We will propose a special issues of well-ranked journals.

TOPICS OF INTEREST

2 topics

Research papers are invited in, but not limited to, the following areas:

 Education & Learning

 Mathematics & Statistics