The 2024 International Conference on Cyber-physical Social Intelligence (ICCSI 2024) provides an international forum for scholars and industrial practitioners to share innovative technical and scientific developments, findings, and visions in all aspects of machine intelligence, human intelligence, and cyber-physical-social intelligence rendered by various interactions in cyber space, physical space, and social space. Advances in those fields are of significant importance towards inclusive, sustainable, and resilient future for people and planet.

ICCSI 2024 will feature plenary speeches, special sessions, workshops, interactive sessions and poster sessions related to the topics of the conference. Topics covering Industrial issues/applications and academic research include, but are not limited to:

- Autonomous Agents
- Neural Networks and Big Data
- Cloud/Fog/Edge Computing
- Cybersecurity
- Human-Machine Interface
- Internet of Things
- AI and Machine Learning
- Adversarial Learning
- Reinforcement Learning
- Deterministic Networking
- Agent-based Modeling
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- Expert and Knowledge Based Systems
- Neural Network Theory/Applications
- Deep Learning
- Computational Intelligence
- System Resilience and Reliability
- Smart Building/Community
- Social Computing
- Smart Grid/Transportation
- Smart Manufacturing/Healthcare
- Human-AI Symbiosis Systems
- Intelligent Systems
- Virtual/Augmented/Mixed Reality
- Cyber-physical Systems
- Distributed and Transactive Energy
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- Sustainable Supply Chain
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- Systems Modeling & Control
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**Important Dates**
- Mar. 31, 2024: Special session proposals due
- Mar. 31, 2024: Tutorial and workshop proposals due
- May 31, 2024: Full paper submission due
- Jun. 15, 2024: Presentation only paper submission due
- Jul. 31, 2024: Notification of acceptance
- Aug. 31, 2024: Final paper due