



## The 16-th International Conference on Intelligent Networking and Collaborative Systems (INCoS-2024)

Soonchunhyang (SCH) University, Asan, South Korea

September 19 – September 21, 2024

<https://voyager.ce.fit.ac.jp/conf/incos/2024/>



### INCoS-2024 Organizing Committee

#### Honorary Chair

Makoto Takizawa, Hosei University, Japan

#### General Co-Chairs

Kangbin Yim, Soonchunhyang University, Korea  
Hiroyoshi Miwa, Kwansei Gakuin University, Japan  
Flora Amato, Univ. of Naples "Frederico II", Italy

#### Program Co-Chairs

Kyungroul Lee, Mokpo National University, Korea  
Akihiro Fujihara, Chiba Institute of Tech., Japan  
Jana Nowakova, VŠB - Technical University of Ostrava,  
Czech Republic

#### International Advisory Committee

Vincenzo Loia, University of Salerno, Italy  
Fang-Yie Leu, Tunghai University, Taiwan  
Masato Tsuru, Kyushu Institute of Technology, Japan

#### International Liaison Co-Chairs

Aneta Poniszewska-Maranda, Lodz Univ. of Tech., Poland  
Xu An Wang, Engineering Univ. of CAPF, China  
Lidia Ogiela, AGH Univ. of Sci. and Tech., Poland  
Omar Hussain, UNSW Canberra, Australia

#### Award Co-Chairs

Tomoya Enokido, Rishso University, Japan  
Marek Ogiela, AGH University of Science and Technology,  
Poland  
Vaclav Snasel, VŠB-Technical University of Ostrava,  
Czech Republic

#### Web Administrator Co-Chairs

Phudit Ampirit, Fukuoka Institute of Tech., Japan  
Shunya Higashi, Fukuoka Institute of Tech., Japan  
Ermioni Qafzezi, Fukuoka Institute of Tech., Japan

#### Local Arrangement Co-Chairs

Daehee Kim, Soonchunhyang University, Korea  
Taegeun Kim, Soonchunhyang University, Korea  
Suhyun Kim, Soonchunhyang University, Korea

#### Finance Chair

Makoto Ikeda, Fukuoka Institute of Tech., Japan

#### Steering Committee Chair

Leonard Barolli, Fukuoka Institute of Technology, Japan

### AIM & SCOPE

INCoS conference series covers the latest advances in intelligent and adaptive solutions for social networks and collaborative systems. The conference aim is to stimulate research that will lead to the creation of responsive environments for networking and the development of adaptive, secure, mobile, and intelligent systems for collaborative learning. The conference seeks original contributions in all relevant areas, including but not limited to:

- Intelligent Web-based networking and collaborative systems
- Web-based systems and technologies
- Social networking and collaborative systems
- Virtual campuses and virtual organizations
- Peer-to-Peer computing and collaborative systems
- Online collaborative learning and interaction analysis
- Wireless and Mobile technologies for collaborative systems
- Cloud computing and collaborative systems
- Context-aware computing for collaborative systems
- Semantic Web technologies and services for collaborative systems
- Security, privacy and anonymity in collaborative systems
- Modeling, simulation and performance analysis of collaborative systems
- Personalization and adaptation techniques in collaborative systems
- Soft computing techniques for design of intelligent collaborative systems

### IMPORTANT DATES

- **Submission Deadline: June 25, 2024 (Hard Deadline)**
- Authors Notification: July 1, 2024
- Author Registration: July 15, 2024
- Final Manuscript: July 15, 2024
- Conference Dates: September 19 - September 21, 2024

### WORKSHOPS

Several workshops will be held in conjunction with INCoS-2024. Please visit the website at: <https://voyager.ce.fit.ac.jp/conf/incos/2024/>.

### SUBMISSION GUIDELINES

Authors should submit a paper to the main conference and workshops with maximum 12 pages in length, including all figures, tables, and references. However, authors can add up to 2 extra pages with the appropriate fee payment. Papers must be prepared using the Lecture Notes Style of Springer Proceedings. Submission instructions can be found at the conference webpage at: <https://voyager.ce.fit.ac.jp/conf/incos/2024/>.

### CONFERENCE PROCEEDINGS

All accepted papers of the conference and workshops will be published by Springer in Lecture Notes in Data Engineering and Communication Technologies (LNDECT) series. The books of LNDECT series are indexed by EI and SCOPUS.

**SPECIAL ISSUES:** Presented papers at INCoS-2024 will be considered for publication in several Special Issues in EI and SCI Indexed International Journals.