Call for Papers

The 2025 IFIP WG 8.4 International Symposium on E-Business Information Systems Evolution

EBISION 2025

In conjunction with MobiSec 2025

OVERVIEW

We are living in an era of **digital great transformation**, where revolutionary advances in technology are reshaping every dimension of E-Business. Artificial intelligence, quantum computing, 6G mobile communications, cloud ecosystems, robotics, blockchain, and Web 3.0 are no longer distant visions but emerging realities that are redefining how businesses and societies operate. These developments demand a **paradigm shift in E-Business Information Systems (EBIS)**—a shift that must be approached through truly multidisciplinary perspectives, spanning not only technology and organizations but also society, culture, consumers, and global infrastructures.

As the **flagship event of IFIP Working Group 8.4, EBISION 2025 provides an international forum** to explore this paradigm shift, share insights across disciplines, and envision the next stage of EBIS evolution. The symposium encourages contributions that highlight both theoretical advancements and **practical success stories**, demonstrating how innovations can be effectively translated into sustainable impact across industries, economies, and societies.

TOPICS

Submissions are invited on (but not limited to) the following:
- Artificial Intelligence and Data-Driven Business Innovation
- Quantum-Safe and Powered EBIS
- 6G Networks and Ultra-Connected E-Business Ecosystems
- Cloud-Native Platforms and Multi-Cloud Resilience
- Blockchain, Decentralized Finance, and Web 3.0 Economies
- Robotics, Automation, and Smart Service Infrastructures
- Human-Centered and Consumer-Oriented EBIS Design
- Digital Culture and Global Trust Frameworks
- Case Studies and Success Stories in Diverse Industries
- Cyber-Physical Integration for EBIS
- Sustainability and Green E-Business Systems
- E-Business Governance, Policy, and Regulation
- Resilient and Adaptive EBIS Architectures
- Cybersecurity and Digital Trust in EBIS
- Future Research Paradigms for EBIS Evolution

SUBMISSION GUIDELINES

- Submit original papers via EasyChair system: **https://easychair.org/conferences?conf=ebision2025**
- **Papers must not substantially overlap** with published work or submissions under review elsewhere
- **Anonymous submissions required** - no author names, affiliations, acknowledgments, or self-references
- **PDF format using EasyChair templates** (LaTeX or Word available at provided links)
- **5-20 pages** in EasyChair style, excluding bibliography and appendices
- Accepted papers **require author registration** by deadline and symposium presentation

POST-CONFERENCE PUBLICATIONS

- A **selected set of presented papers** will be invited for further revision and expansion, and subsequently considered for publication in the Springer Communications in Computer and Information Science (CCIS) series (Scopus/EI, pending).
- The remaining papers will also be invited to submit **extended and revised versions** for possible publication in **SCIE- or Scopus-indexed journals** (pending).

SYMPOSIUM ORGANIZATION

General Chair
- Ilsun You (Kookmin University, South Korea)

Program Chairs
- Francesco Colace (University of Salerno, Italy)
- Kun-Lin Tsai (TungHai University, Taiwan)

Organizing Chair
- Jiyoon Kim (Gyeongsang National University, South Korea)

Publicity Chair
- Domenico Santaniello (University of Salerno, Italy)

Publication Chair
- I Wayan Adi Juliawan Pawana (Udayana University, Indonesia)

Visit EBISION Website
https://ebision.ifip-wg84.org/

Paper Submission Link
https://easychair.org/conferences?conf=ebision2025

For further information, please contact
cyberchair.ebision@gmail.com

Organized and hosted by **IFIP WG 8.4**
In cooperation with **KIISC Research Group on 6G Security**