



The [International Workshop on ADVANCES in ICT Infrastructures and Services](#) is a forum for discussions and technical presentations on the latest theoretical and technological advances in ICT to solve societal and environmental challenges for developed and under-developing countries. The workshop aims to leverage the link between scientists from academia and industry worldwide to fade the digital divide between countries and organizations allowing all of them to access to the latest knowledge and advancing together towards facing society and climate change challenges.

CALL FOR PAPERS

Authors are invited to submit full or short papers presenting new research results and activities related to the development of future Information and Communication Infrastructures. All submissions must describe original research, not published or currently under review in another conference or journal. Areas of interest include, but are not limited to:

Future Networking Track

- Design, analysis, and evaluation of network architectures
- Energy-efficient computing and networking
- Network sensing, Microservices, Service-Based Architecture, SDN
- Networks and services monitoring, Intent-based management, SON
- Future and tactile internet, 6G networks, optical systems, M2M networks
- Internet of Things & Web of Things, Internet of Drones, Edge Computing
- Vehicular networks, underwater autonomous vehicular networks

AI Applied to Infrastructures and Services Track

- AI for networking and computing optimization
- AI for security management
- AI for self-organized resource management
- AI for slices management and orchestration
- AI for the fog-edge-cloud computing continuum
- AI for services infrastructure optimization

Security, Trust, Robustness and Human Perception Track

- Identity management
- Security and trust management
- Secure federation and orchestration
- Privacy protection and privacy-by-design
- Cybersecurity, trustable access and access sharing
- Models and tools for system robustness
- Critical infrastructure management
- Usable security, privacy and reliability
- Humans aspects of security, privacy and reliability

Vertical Industries, Usage and Societal Impacts, Climate changes Track

- e-* (e-health, e-society and digital divide, e-government, e-business, e-mobility, etc.)
- Smart-* (smart grid, smart-home, smart-health, smart-building, smart-cities, smart-cars, smart-road, smart-factory, etc.)

Important Date (deadline extension)

Paper Submission:	December 20th, 2026
Author Notification:	January 26 th , 2027
Camera-Ready:	February 25 th , 2027
Authors Registration:	February 25 th , 2027

General Chairs

Dr. Aziz Nanthamornphong (PSU, Thailand)
Dr. Nazim Agoulmine (IBISC Lab, UEVE, France)

Special Track on AI for Robotics and Computer Vision chairs

Dr Kwankamon Dittakan (CS Dept, PSU, Thailand)
Dr H.Hadj Abdelkader (IBISC Lab, UEVE, France),
Dr. Youcef Mezouar (Pascal Inst, UCA, France)

Special Track on AI for Robotics and Computer Vision

- Computer Vision
- Robotics and Autonomous Systems Machine
- Motion Planning
- Sensor Fusion
- Kinematics and Dynamics
- Human-Robot Interaction (HRI)

Special Track on eHealth and Security in Medical data Sharing

- Health Big Data collection
- Health Information Management and Governance
- Electronic Health Records
- Health Data Privacy Protection
- Health Data Secure and Traceable Sharing
- Data Intelligence and Information Security

Social Data Management Track

- Models, theories and techniques
- Workflow management
- Information and data management
- Big data management
- Social data mining and analytic
- Decision analysis and methods
- Urban computing

Venue

Phuket is Thailand's largest island and one of its most famous travel destinations. Located in the Andaman Sea, it is known for its beautiful beaches, clear water, tropical climate, and lively nightlife. The workshop will be hosted by Prince of Songkla University, Phuket Campus.

General TPC Chairs

Dr. Warodom Werapun (PSU, Thailand)
Dr. Edson Tavares de Camargo (UTFPR, Brazil)

Special Track on eHealth and Security in Medical data Sharing chairs

Dr. Adnan Imeri (LIST, Luxembourg)
Dr. Nazim Agoulmine (IBISC Lab, UEVE, France)