

**The 2026 IARIA Annual Congress on Frontiers in Science, Technology, Services, and Applications**  
**IARIA Congress 2026**  
**July 05, 2026 to July 09, 2026 - Nice, France**

- Submit a Contribution
- Registration
- Camera Ready

**IARIA Congress 2026**

**Onsite and Online Options: In order to accommodate various situations, we are offering the option for either physical presence or virtual participation (pdf slides or pre-recorded videos).**

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**Deadlines**

Submission **Apr 03, 2026**

Notification May 04, 2026

Registration May 17, 2026

Camera ready May 31, 2026

**Deadlines** differ for special tracks. Please consult the conference home page for special tracks Call for Papers (if any).

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**Publication**

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Prints available at [Curran Associates, Inc.](#)

Authors of selected papers will be invited to submit extended versions to a [IARIA Journal](#)

[Indexing Procedure](#)

**Special tracks:**

**GEO-AI: Geo-AI for Sustainable Development**

**Chair:**  
Emeritus Prof. Dr. Robert Laurini, INSA Lyon, University of Lyon, France  
Honorary President of "Universitaires Sans Frontières/Academics Without Borders"  
IARIA Fellow  
[roberto.laurini@gmail.com](mailto:roberto.laurini@gmail.com)

**SENSORB26: Intelligent Sensors and Deep Learning for Robot Perception and Navigation**

**Chairs:**  
Prof. Dr. Ronnier Frates Rohrich, Federal University of Technology – Paraná (UTFPR), Brazil [rohrich@utfpr.edu.br](mailto:rohrich@utfpr.edu.br)  
Prof. Dr. André Schneider de Oliveira, Federal University of Technology – Paraná (UTFPR), Brazil [andreoliveira@utfpr.edu.br](mailto:andreoliveira@utfpr.edu.br)

**Main themes and tracks (not an exhaustive list):**

**A. Learning/Social/Health/Human-Machine/Metaverse**

**Learning:** Education, Learning, Online learning, etc.  
**Social:** Social Networking, Fake news, Digital awareness, Personal devices, etc.  
**Health:** Healthcare, Well-being, Medical Systems, Medical informatics (AI, Extended reality, Big Data, Personal Data protection), Remote medicine, Disorders, Body self-consciousness, Personal and assisted living, etc.  
**Human-machine:** Human-centric Systems, Personalized interfaces Citizen-centered systems, Personalized Interfaces, Human-machine interaction, etc.  
**Metaverse:** Virtual Worlds, Immersion, Augment Reality, Extended reality applications, etc.

**B. Data/Software/Multimedia/Visualization**

**Data:** Data Science, Big/Huge Data, Data-as-a-Service, Data Visualization, Data patterns, etc.  
**Software:** Software Engineering, Requirements, Testing, Validation, Simulation, Platforms, etc.  
**Multimedia:** Multimedia Content, 3D Multimedia, Social multimedia, Multimedia Analytics, Multimedia Search, Multimedia Networking and Streaming, etc.  
**Visualization:** Computer graphics, Scientific visualization, Animation, Medical Visualization, etc.

**C. Systems/Cloud/Networks/Internet/IoT/Signal**

**Systems:** Software-based Systems, Autonomous Systems, Systems of Systems, Complex systems, Embedded systems, On-chip systems, Real-time systems, Scalability, etc.  
**Cloud:** Cloud and Fog/Edge/Cloudlets Computing, Virtualization, Softwarization, Cloud-based applications, etc.  
**Networks:** Networks, Protocols, Networked Services, Cognitive management, SDN/NFV, Slices, High-speed networks, etc.  
**Internet:** Basic Internet, Tactile Internet, Haptic Internet, Holographic Internet, Dark Internet, etc.  
**IoT:** Internet of Things, Connected appliances, Wearable devices, IoT Hubs, IoT-based security  
**Signal:** Signal Processing/Communications, mmWave, 5G/6G, Terahertz, Spatial signals, Medical signal applications, etc.

**D. Robotics/Intelligence/Sensing/Security/Vehicles**

**Robotics:** Industrial Robotics, Humanoids, Cognitive robotics, Evolutionary swarm robotics; Robots-humans cohabitation; Mobile assistive robots, etc.  
**Intelligence:** Artificial Intelligence, Machine Learning, Deep Learning, Datasets, Thinking Patterns, Cognitive decisions, Deep Thinking, Explainability, etc.  
**Sensors:** New types of sensing, Sensing systems, Precision agriculture, Eco-systems sensing, Disaster sensing, etc.  
**Security:** Cybersecurity, Blockchain, Security, Privacy, Data protection, Personal data, AI-enabled Security, etc.  
**Vehicles:** Connected and Autonomous Vehicles, AI-based vehicles, Manned and Unmanned Autonomous Vehicles, etc.

**E. Cities/Energy/Mobility/Wireless**

**Smart Cities:** Smart Cities Systems, Urban Planning, Urban computing, Crowd tracking, Traffic sensing, etc.  
**Energy:** Energy Systems, Energy supply, Green Energy. Electric vehicles, Power system protection, Power Grid, etc.  
**Mobility:** Intelligent Transportation, Mobile Web of Things, Mobile Cloud services, Mobile social media, Mobile services, Mobile data, etc.  
**Wireless:** Wireless communications, Wireless multimedia, Mobile computing, mmW wireless, 5G Wireless, Emergency wireless communications; Wireless real-time communications, etc.

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