

SCFF26 facilitates the mutual exchange of experiences and the establishment of long-lasting international cooperation. The conference scope emphasizes the role of innovative and sustainable technologies, solutions, and frameworks for their applications to Smart Cities and Smart Factories.

- Tracks** to which the authors can submit (not limited to the below topics)
- Track 1** - Smart Factory, Non-Conventional Manufacturing, Materials Science, Simulation, Robotics, Automation, Autonomous Driving, Digital Twin, Smart Electronics, Internet of Things.
 - Track 2** - Artificial Intelligence, Machine Learning, Cyber Security, Network Analysis, Big Data, Data Visualization, Blockchain, Health Sciences.
 - Track 3** - Smart Economy, Industrial Management, Mathematical and Simulation Model, Digital Transformation, E-commerce, Business Intelligence, Economics, Political Economy, Management, Logistics, Sustainable Development, Green Economy.

Timeline	Paper submission	March 11, 2026
	Accept notification	April 15, 2026
	Camera-ready submission	April 22, 2026
	Registration	April 22, 2026
	Conference dates	May 13 - 14, 2026

Fee for participant is 220 EUR (domestic) and 300 EUR (international); student is 150 EUR (domestic) and 200 EUR (international); accompanying guest is 100 EUR. Participants from partner universities receive up to 20% discount on fee.

Submission will be in the form of a paper from 8 to 10 pages long. Accepted papers will be published in Lecture Notes in Networks and Systems (Scopus, ISSN: 2367-3389 (online), ISSN: 2367-3370 (print)).

Based on the quality of the paper, it can be transferred to MM Science Journal (Scopus and WoS, ISSN: 1805-0476 (online), ISSN: 1803-1269 (print)) for publication with separate publication charge according to the own policy of the journal.

