

CONFERENCE

IN PERSON

ACTIVE

ICSOC 2026 : International Conference on Service Oriented Computing

LOCATION	SUBJECT / TOPIC	EVENT DATES	LAST UPDATED
Poland	General	December 1-4, 2026	6th July, 2026

DESCRIPTION

24th International Conference on Service-Oriented Computing, ICSOC 2026

Lodz, Poland, December 1-4, 2026

Conference site:

<https://icsoc2026.it.p.lodz.pl/>

Submission site:

<https://easychair.org/conferences/?conf=icsoc2026>

*** Call for Papers ***

AIMS AND SCOPE

ICSOC, the International Conference on Service-Oriented Computing, is the premier international forum for academics, industry researchers, developers, and practitioners to report and share groundbreaking work in service-oriented computing. ICSOC fosters cross-community scientific excellence by gathering experts from various disciplines, such as services science, data science, management science, business-process management, distributed systems, wireless and mobile computing, cloud and edge computing, cyber-physical systems, Internet of Things (IoT), scientific workflows, artificial intelligence, machine learning, and services and software engineering.

ICSOC provides a premier international forum for presenting results and discussing ideas that further our knowledge and understanding of the various aspects (e.g., application and system aspects) related to Service Computing and identify research challenges in new research areas such as artificial intelligence, machine learning, big data analytics, IoT, digital twins and emerging technologies including quantum computing.

ICSOC, the International Conference on Service-Oriented Computing, is the premier international forum for academics, industry researchers, developers, and practitioners to report and share groundbreaking work

KEY DEADLINES

Submission	12th Jul, 2026
Notification	13th Sep, 2026
Camera Ready	27th Sep, 2026
Conference	1st Dec, 2026

OFFICIAL LINKS

[Visit Submission Page](#)

CALL FOR PAPER URL

<https://callforpaper.org/cfp/call-for-papers-icsoc-2026>

in service-oriented computing.

ICSOC is the premier international forum for presenting the most recent and significant research contributions in service-oriented computing.

These are organized in four focus areas:

Focus Area 1: Service-Oriented Technology Basics and Trends

Service design, specification, discovery, customization, composition, testing, deployment, and operation

Service change management

Theoretical foundations of Service Science and Engineering

Service monitoring and adaptive management

Secure service lifecycle development

Privacy management aspects for services

Trust management for services

Service mining and analytics

Innovative service business models

Service-based business process management

Focus Area 2: AI for Services and as-a-Service

Data-provisioning services

Data-driven service composition

Data governance service-oriented architectures

AI as service

AI-empowered service construction and composition

AI tools for service science and engineering

Federated Learning Services

Focus Area 3: Novel Service Frameworks for Cloud Continuum and

Smart Environments

Green ICT and Sustainability of Service Systems

Cloud service management

Cloud and fog computing

Cloud Edge continuum

Edge service orchestration

IoT Services

XaaS (Everything as a Service)

Services in cyber physical systems

Smart services

Focus Area 4: Emerging Technologies

Service-oriented architectures for digital twin systems

Digital Twin as a Service (DTaaS)

Metaverse services

Lightweight service deployment and management

Social networks and services

Low code services

Virtual reality and augmented reality services

Blockchain services

Cybersecurity services

Quantum services

Green services

We invite high-quality submissions of research papers describing original contributions that are unpublished and not under review elsewhere. The research papers will focus on traditional areas or in a specific focus area mentioned above. Research in each area will be considered strictly in the context of service-oriented computing. No papers would be accepted unless they clearly illustrate the contribution to the ICSOC areas of interest. Failure to provide such information can result in desk rejection.

SUBMISSION INSTRUCTIONS

Papers should be formatted according to Springer's LNCS Formatting Guidelines <https://www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines>. Authors are encouraged to provide supplementary material to support reproducibility; however, reviewers are not required to consider it, and all decisions will be based solely on the main paper. Submissions must be in English and, at the initial submission stage, all papers must be between 10 and 15 pages in length, including references. All papers must be submitted electronically to the Conference Submission System. Each paper must be submitted on or before the provided deadlines. Authors are kindly invited to respect the abstract submission deadline, which is set one week before the paper submission. After the review process, papers accepted as full papers may have a length of up to 15 pages (including abstract, figures and references). On the other hand, some papers may be accepted as short papers, in which case they must be limited to a maximum of 8 pages. The final submission should be formatted according to Springer's LNCS Camera-ready instructions.

ICSOC implements a double-blind reviewing process. Author names and affiliations should not appear in the paper. The authors should make a reasonable effort not to reveal their identities or institutional affiliations in the text, figures, photos, links, or other data that is contained in the paper. Authors' prior work should be referred to in the third person. Submissions that violate these requirements will be desk rejected without review. The list of authors cannot be changed after the acceptance decision is made unless approved by the Program Chairs.

PROCEEDINGS

Accepted papers will be published in a volume of the Springer Lecture Notes in Computer Science (LNCS) series and will be indexed in DBLP, Google Scholar, EI-Compendex, SCImago and Scopus.

For each accepted paper, at least one author must attend the conference and present the paper. The deadline for identifying and registering this individual author is together with the camera-ready submission.

IMPORTANT DATES

Regular paper abstract submissions due 5 July 2026

Regular paper submissions due 12 July 2026

Final notification to authors 13 September 2026

Camera-ready manuscripts due 27 September 2026

ORGANIZING COMMITTEE

Aneta Poniszewska-Maranda, General Co-Chair (Lodz University of Technology, Poland)

Marco Aiello, General Co-Chair (University of Stuttgart, Germany)

Chang-ai Sun, Program Co-Chair (University of Science and Technology Beijing, China)

Guadalupe Ortiz, Program Co-Chair (University of Cádiz, Spain)

Flavio De Paoli, Program Co-Chair (University of Milano-Bicocca, Italy)