

Springer 7th International Conference on Computing Science, Communication and Security (COMS2)

(Hybrid Mode)

September 10-11, 2026

Ganpat University, Gujarat, India

<https://coms2.gnu.ac.in>

Theme: Sustainable Computing and Intelligent Network Systems

Springer International Conference on Computing Science, Communication and Security (COMS2) is a top-ranked, flagship conference of the Springer and Ganpat University, bringing together researchers from academia, industry, and government.

The 7th Edition COMS2 will be held in hybrid mode at the vibrant campus of Ganpat University, Gujarat, India on the 10-11 September 2026. The theme of COMS2 2026 is “Sustainable Computing and Intelligent Network Systems,” focusing on cutting-edge research, innovations, and applications in computing, intelligent networking and communication technologies and related areas.

We cordially invite authors, researchers, and industry practitioners to submit their original, high-quality research papers showcasing the latest advancements and innovations in the fields of Computing, Networking, Communication, and Security, including but not limited to:

Track: Networking, Communication and Security:

- Wireless Networks and Communication
- Next Generation Networks
- Ad Hoc Networks, Sensor Network
- Cognitive Radio, MIMO Technologies
- Satellite Communications and Networking
- Cyber Physical Systems
- Quantum Computing and Networking
- Network Security and Cyber Security
- Green Networking and Smart Grid
- Cloud Communications and Networking
- Social Networks and Crowdsourcing
- Software Defined Networking
- Cognitive Radio and White-space Networking
- Mobile and Ubiquitous computing

IMPORTANT DATES:

- Full Paper Submission: May 30, 2026
- Paper Acceptance/ Rejection Notification: July 30, 2026
- Registration Opens: July 30, 2026
- Camera-Ready Papers and Copyright Form: August 15, 2026
- Registration Closed: August 15, 2026

PUBLICATIONS OF COMS2 PROCEEDING IN SPRINGER CCIS SCOPUS INDEX

Papers submitted to COMS2-2026 will be assessed based on the originality, scientific contribution and novelty, technical soundness, clarity, and interest to a wide audience. The plagiarism / similarity ratio of the papers should not exceed 10% overall, and 3 % for single source overlap.

KEY FEATURES:

Paper Publications: All accepted, registered and presented papers will be published in Scopus Indexed Springer CCIS Series Conference Proceedings for COMS2-2026.

Previous conference proceeding of COMS2-2025 (paper acceptance rate: 11%), COMS2-2024 (paper acceptance rate: 11%), COMS2-2023 (paper acceptance rate: 10%), COMS2-2022 (paper acceptance rate: 15%), COMS2-2021 (paper acceptance rate: 18%), COMS2-2020 (paper acceptance rate: 27%), published in Scopus Indexed Springer CCIS can be accessed at <https://link.springer.com/conference/coms2>



[Springer CCIS H Index: 69, SCImago Journal Rank \(SRJ\): 0.20 and Impact Score 1.1](#)

A screenshot of a web browser displaying the Scopus preview page for the journal 'Communications in Computer and Information Science'. The page includes the journal title, years covered (2007 to 2025), publisher (Springer Nature), ISSN (1865-0929), E-ISSN (1865-0937), subject area (Mathematics: General Mathematics, Computer Science: General Computer Science), and source type (Book Series). It also shows citation metrics: CiteScore 2023 (1.1), SJR 2023 (0.203), and SNIP 2023 (0.246). At the bottom, there are links for CiteScore, CiteScore rank & trend, Scopus content coverage, and CiteScoreTracker 2024. The browser interface shows the URL scopus.com/sourceid/17700155007 and various system icons.

Best Paper Awards: The top three best papers (First, Second and Third) will be awarded.

Indexing: Springer CCIS Conference Proceedings of COMS-2026 will be Abstracting/Indexing in Scopus, DBLP, EI-Compendex and inclusion in ISI Proceedings. <https://link.springer.com/conference/coms2>



PAPER SUBMISSION, INSTRUCTIONS AND FORMATTING:

Authors are invited to submit their original research paper including results, tables, figures and references using following Springer OCS Submission Link: <https://coms2.gnu.ac.in/paper-submission/>

Formatting of Paper: Authors are advised to prepare their papers according to the Springer formatting guidelines (Minimum 12 pages and to maximum 15 pages, around 400 words on each page should be written in English and in Word document /LaTeX. Springer COMS2 follows the **DOUBLE-BLIND peer review system**, hence authors are informed not to disclose their identity like their names, affiliations, acknowledgments, etc. in the initial submission of the paper.

Please read the submission instructions before submitting your research paper in the system.
<https://coms2.gnu.ac.in/paper-submission/>

KINDLY SHARE THIS CALL FOR PAPERS AMONG RESEARCHERS & FACULTY MEMBERS.

FURTHER INFORMATION :

For more information about COMS2-2026: <https://coms2.gnu.ac.in/>

Thank you! We look forward to seeing all of the great submissions.

Organizing Chair, COMS2

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