ICCTA 2025

2025 11th International Conference on COMPUTER TECHNOLOGY APPLICATIONS

ICCTA is the premier for the presentation and exchange of past experiences and new advances and research results in the field of computer technology applications. The conference welcomes contributions that promote the exchange of ideas and rational discourse between academicians, researchers, and industries all over the world.

Please submit your contribution and take a part in, to make ICCTA a successful event

ICCTA 2025 Vienna — International Conference on Computer Technology Applications

https://www.iccta.net/

May 21-23, 2025
Vienna, Austria

Publication Support

You are invited to submit manuscript to ICCTA 2025 Conference proceedings. Submitted paper will be peer reviewed by conference committees.

IEEE Conference Proceedings - Accepted papers will be included in Conference Proceedings, which will be archived in IEEE Xplore, and indexed by EI Compendex, Scopus, and other indexing services.

Submission Instruction

1.Full paper: Presentation and Publication
2.Abstract: Presentation only
Submission System: https://cmt3.research.microsoft.com/ICCTA2025 (.pdf only)
Conference Proceeding Template:
https://www.iccta.net/IEEEtemplate-word.doc (word)
https://www.iccta.net/ieee-conference-latex-template.zip (latex)
Paper must be written in English, no less than 4 pages and within 10 pages.

Important Dates

Paper Submission Deadline: April 10, 2025
Notification of Acceptance: April 25, 2025
Registration Deadline: April 30, 2025

General Program

Day 1, May 21, 2025: Pre-test; Onsite Sign-in & Registration
Day 2, May 22, 2025: Opening Ceremony; Keynote Speeches; Parallel Sessions
Day 3, May 23, 2025: Parallel Sessions

Topics

Track 1: Software Engineering
Requirements Engineering
Software Architecture and Design
Modern Programming Techniques
Software Quality Assurance and Usability Issues

Track 2: Computer Applications
Operating Systems
Cyber-Physical Systems
Information Systems
Blockchain Technology

Track 3: Computational Intelligence and AI techniques
Algorithms and Protocols
Parallel and Distributed Computing
Big Data Analysis
Meta-heuristics Algorithms

Track 4: Smart Production
Business Digitalisation
IT-based Business Models
Advanced Process and Equipment Control
Mixed and Augmented Realit

For more information, please go to: https://www.iccta.net/cfp.html

Sponsored by

FH JOANNEUM
University of Applied Sciences

Contact

Conference Secretary: Ms. Elieen
iccta@outlook.com
Web https://www.iccta.net/
Tel: +86-28-86527868 / +86-18215654293
(Available: 10:30 - 17:00, Monday - Friday)