

2023 11-th International Scientific Conference



**COMPUTER SCIENCE
(COMPSCI 2023)**



IEEE

*Advancing Technology
for Humanity*

IEEE Conference, Rec. #

18 - 20 September 2023 Hibrid Forum, BULGARIA



CALL FOR PAPERS

COMSCI 2023

The 2023 11-th International Scientific Conference **COMPUTER SCIENCE (COMPSCI 2023)** organized by the Faculty of Computer Systems and Technologies, continues the tradition of a series of ten conferences organized between 2004 and 2022 as a scientific forum to present a discussion of innovative ideas, concepts and technologies in the field of computer science, computer and software engineering, information technology and their application. Participation in the conference of researchers from different countries stimulates the building of a scientific community and encourages interaction and international cooperation.

PUBLICATIONS

All accepted and presented papers will be published in the IEEE Conference Proceedings and submitted to IEEE Xplore Digital Library and Scopus database or journals with SJR and IF organized as special issues for the conference.

CONFERENCE TOPICS

1. Artificial intelligence, Robotics and Control
2. Cyber security and Cyber protection
3. Data structures and Storage, Cloud and Block chain Technologies
7. Human-Centered Computing
8. Renewable and Green Energy
9. Smart Cities and Smart Society
10. Software Engineering

4. Education 4.0
5. Electric and Autonomous Vehicles
6. High Technology Management

11. Software Technologies and Applications Systems
12. Telecommunications Engineering

The 2023 11-th International Scientific Conference COMPUTER SCIENCE (COMPSCI 2023) will be held in the period 18 - 20 September 2023 in hybrid form: present in Hotel Lazur, Sozopol Bulgaria and in electronic environment.

APPLICATION FOR PARTICIPATION

To take part in the **Computer Science-2023**, the prospective authors are invited to submit papers on the above listed topics. Each author can participate in at most three papers. Each paper should be submitted via the conference management system. The papers must be formatted according to the templates and submitted by the deadline.

Here you can download the [template for the paper](#) in .doc format.

Pre-registration and submitting of papers should be done via the web interface.

DEADLINES

Paper submission	15.06.2023	Early registration fee deadline	15.09.2023
Notification of acceptance	01.09.2023	Receipt of exhibition intention	10.09.2023
		Receipt of full papers	01.10.2023

PARTICIPATION FEES

The registration fee is 180 EUR for participation in an electronic environment and 360 EUR for participants present on site. It includes admission to Conference sessions and a Copy of Conference Proceedings. There will be reduced fees for students and for members of IEEE (15%). Early registration fees are 150 EUR and 300 EUR, respectively.

REVIEWING, PARTICIPATION AND PUBLISHING

The paper should be submitted together with the author's information including full mailing address and e-mail address. Each paper will be reviewed by two reviewers. The full papers will be reviewed and checked for plagiarism by IEEE CrossCheck / iThenticate. If the submitted paper does not meet the IEEE requirements, the authors will receive the result of the review and will be able to make changes within 5 days. In case of a significant match rate (over 50%), manuscripts will be rejected.

Notification of the acceptance of the contribution will be given after **September 1, 2023**.

A full paper proposal in .doc and .pdf formats have to be packed together in one ZIP file and electronically submitted through the COMPUTER SCIENCE 2023 Conference Management System no later than the deadline (**1 October 2023**).

Fill in and upload on the Conference website or send by the conference email the IEEE copyright form by 1 October 2023.

Please upload a scanned copy of the bank transfer on the conference website by **1 October 2023**.

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