CALL FOR PAPERS

9th Student Computing Research Symposium
SCORES'23

October 5, 2023 (Koper, Slovenia)
`www.scores.si`

Important dates

Submission deadline: August 1, 2023
Notification of acceptance: September 22, 2023
Camera-ready submission: September 29, 2023
Conference date: October 5, 2023

About

SCORES (**St**udent **Co**mputing **Re**search **S**ymposium) is an anannual research conference jointly organized by University of Ljubljana, University of Maribor, and University of Primorska. Its goal is to encourage students to present and publish their research work in the domain of computer science and to facilitate cooperation and creativity. We invite both bachelor's and master's students to submit research papers from all fields of computer science, including, but not limited to, the following:

- Artificial intelligence
- Algorithms and data structures
- Computer architecture and organization
- Computer graphics
- Information management systems
- Human-computer interaction
- Intelligent systems
- Operations research
- Parallel and distributed computing
- Pattern recognition
- Programming languages
- Software engineering
- Theoretical computer science

Venue

University of Primorska,
Faculty of Mathematics, Natural Sciences and Information Technologies,
Glagoljaška 8, SI-6000 Koper, Slovenia

Submission

Papers should be submitted via the EasyChair system[1]. The length of the paper is limited to 4 pages. Authors are strongly encouraged to use the template available on the conference website[2]. At least one author of each paper must be a student. MSc students must write their papers in English. BSc students may choose between English or Slovene language. All forms of academic dishonesty (e.g., plagiarism) will be dealt with accordingly.

After the submission deadline the program committee will rank the submitted papers according to the following criteria:

Novelty: Is the material presented in the paper sufficiently novel to warrant acceptance? Are the paper's contributions clearly stated?

Technical correctness: Is the paper technically sound? Are the methods thoroughly announced and cited?

Validation: Are all claims theoretically and/or empirically (experimentally) substantiated?

Presentation: Is the paper well-organized? Is the paper readable? Is the language acceptable?

If your paper passes the acceptance threshold, it will be designated either for oral presentation or for poster presentation. Authors may choose not to publish their paper in the conference proceedings, i.e., just present the paper at the conference.

Best Paper Award

The program committee may designate up to three papers accepted to the conference as SCORES Best Papers. Every submission is automatically eligible for this award.

Committees

Program committee: Klemen Berkovič, Zoran Bosnić, Janez Brest, Lucija Brezočnik, Andrej Brodnik, Patricio Bulić, Jani Dugonik, Iztok Fister, Iztok Fister ml, Mario Gorenjak, Branko Kavšek, Štefan Kohek, Matjaž Krnc, Niko Lukač, Uroš Mlakar, Peter Rogelj, Domen Šoberl, Grega Vrbančič, Slavko Žitnik.

Organizing committee: Ina Bašić, Nina Chiarelli, Matjaž Krnc, Domen Šoberl

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