



KKIO 2021 COMPETITION: STUDENT ENGINEERING PROJECTS

KKIO Organizers

- Malopolska Branch of the Polish Information Processing Society (OM PTI)
- Institute of Computer Science, AGH University of Science and Technology
- Academic Computer Centre Cyfronet AGH
- Faculty of Computer Science and Telecommunications, Cracow University of Technology
- Institute of Computer Science, Pedagogical University of Krakow

Competition Committee Chairs:

- Jacek Dajda (AGH) – Competition Chair
- Grzegorz Szyjewski (PTI)
- Joanna Świebocka-Więk (AGH)
- Wojciech Thomas (PWr)
- Andrzej Paszkiewicz (PRz)

Important dates

- * Submission of projects: **August 20, 2021** **NEW**
- * Notification of results: **3 September 2021** **NEW**
- * Date of Conference: **September 21-22, 2021**

Website: <https://kkio.pti.org.pl/2021/competition-student-engineering-projects/>

Competition objectives

The competition has the following objectives:

- improving the level of engineering diplomas in the field of IT,
- increasing the interest of the first-cycle degree students in the subject of Software Engineering,
- encouraging graduates of engineering first-cycle degree studies to develop their professional aspirations in the context of Software Engineering, including undertaking master's theses related to this discipline,
- to enable the exchange of knowledge and experience of different academic communities as well as to build contacts during the presentations of the best works.

Participation in the competition

The competition is open to all first-cycle degree engineering graduates from higher education institutions in Poland (including citizens of other countries) whose thesis concerns computer science and who submitted and defended their engineering diploma in the academic 2020/2021.

The competition is dedicated to works in the field of Computer Science and is open to both one-person works and those carried out by teams of diploma students. The authors of all awarded works will take part in a special session during the KKIO 2021 Conference, during which they will present their achievements in and will have the opportunity to answer the audience's questions. The presentations will be held remotely.

The most interesting theses will be invited to submit short papers (in English) to Conference Proceedings (Computing and Informatics, <http://www.cai.sk>, IF=0.496)

How to submit your thesis

- Theses can be submitted only by their authors (at least one).
- Theses must be written in either English or Polish.
- By submitting theses authors agree to have their personal data processed by the organizers.
- The authors of the awarded theses will be notified via the email addresses provided in the entry registration process. At the same time the information about the awarded theses will be posted on the conference website.
- Theses must be submitted via EasyChair conference system (account is needed) available at <https://easychair.org/conferences/?conf=kkio2021> track: "Competition: Student Engineering Projects"
- Each submission must include an abstract (provided via EasyChair) which must be written in English and should be limited to about 300 words.

Information clause

1. *The administrator of your personal data is the University of Science and Technology, based in al. Mickiewicza 30, Krakow.*
2. *Your personal data shall be processed for the purpose of organizing and conducting the competition in accordance with the Rules of the Competition.*
3. *Providing data is voluntary, but necessary to achieve the purposes for which they were collected.*
4. *The data will not be disclosed to external entities.*
5. *The data will be stored for the time necessary to achieve the above objectives.*
6. *You have the right to access your data and subject to the law: the right to rectify, delete, limit processing, the right to data portability, the right to object.*
7. *You have the right to withdraw consent at any time without affecting the legality of the processing, which was carried out on the basis of consent before its withdrawal.*
8. *You have the right to lodge a complaint to the President of the Office for Personal Data Protection iodo@agh.edu.pl*
9. *Your data will not be processed in an automated manner and will not be subject to profiling.*