Web-site: https://ide-rus.ru/wfces2023/eng

ABOUT:

Welcome to the V International Scientific Forum on Computer and Energy Sciences (WFCES 2023), held on May 18-19, 2023, Almaty, Kazakhstan

WFCES 2023 is a good opportunity to share experience, current knowledge and achievements in the field of renewable

energy sources and informatics.

The conference is designed to maintain a high scientific level of scientific discussion about modern types of energy and trends in informatics, methods for their study and development with the involvement of qualified experts in this process - representatives of science, business and government. A high scientific level of scientific discussion about modern types of energy and trends in computer science, methods of their study and development with the involvement of qualified experts - representatives of science, business and government.

The purpose of the conference: to exchange experience, modern knowledge and achievements in the field of energy and information and innovative technologies

WFCES 2023 received 510 manuscripts. And 80 applications were accepted by our reviewers. By submitting a paper to WFCES 2023, the authors agreed to the review process and understand that papers undergo a peer-review process.

Manuscripts would be reviewed by appropriately qualified experts in the field selected by the Conference Committee, who would give detailed comments and-if the submission gets accepted-the authors submitted a revised version that considers this feedback. All papers were reviewed using a double-blind review process: authors declare their names and affiliations in the manuscript for the reviewers to see, but reviewers did not know each other's identities, nor did the authors receive information about who has reviewed their manuscript. The Committees invested great efforts in reviewing the papers submitted to the conference and organizing the sessions to enable the participants to gain maximum benefit.

We would like to express our high appreciation to the organizers, members of the program committees and reviewers of WFCES 2023 for their hard work. Without their participation, it would be impossible to hold WFCES 2023 successfully and ensure high quality of papers of the conference proceedings. We also would like to express our gratitude to the unbelievable number of authors for contributing their research results to the Conference.

Special thanks go to team of Web of Conferences. We also hope to meet again in the upcoming

conferences.

The Organizing Committees of WFCES 2023