Call for papers

The organizing committee of the 2022 8th International Conference on Energy Efficiency and Agricultural Engineering (EE&AE 2022) kindly invites you to submit a paper via the conference management system: https://cmt3.research.microsoft.com/eeae2022. Each author can participate in at most three papers. Each paper will be reviewed by at least two reviewers.

Scope of the conference

The first EE&AE conference was held back in 2002. The development of the information and communication technologies enforces the need to solve new problems. Therefore, the main aim of the conference is to provide a platform for discussion and exchange of ideas for academics, scientists, engineers, PhD students and businessmen in the fields of energy and agriculture.

Topics

- A. Energy Efficiency;
- B. Smart Grid, Renewable Energy and Power Quality;
- C. Power Systems;
- D. Environmental Management Systems;
- E. Control Systems;
- F. Electric Vehicles;
- G. Sensors and Measurements;
- H. Modeling and Simulation;
- I. Information and Communication Technologies;
- J. Precision Agriculture for Crop and Livestock;
- K. GPS and GIS Technologies in Agriculture;
- L. Variable Rate Technology;
- M. Entrepreneurship in Energy and Agriculture;
- N. Big Data in Energy and Agriculture;
- O. Standardization, Metrology and Quality;
- P. Global Challenges in Education.

IEEE Conference

IEEE holds the copyrights of the conference proceedings. Papers meeting the quality criteria will be indexed in the IEEE Xplore Digital Library, Scopus and Web of Science. IEEE reserves the right to exclude papers from the conference proceedings if not presented by an author.

Important dates

27.02.2022 Full paper submission;
01.05.2022 Notification of acceptance;
20.05.2022 Early bird registration deadline;
05.06.2022 Submission of camera ready paper;
05.06.2022 Regular registration deadline.

Registration fee

Conference fee	Early bird registration	Regular registration
Participant	150 EUR	200 EUR
Student/ IEEE member*	130 EUR	170 EUR
Accompanying person	60 EUR	70 EUR

^{*}Present your IEEE member card at the Registration Desk.

The conference fee includes full access to all technical (oral and poster) sessions, welcome reception, the gala dinner, coffee breaks, conference proceedings on memory stick, conference kit (conference bag, badge, booklet, etc.) and participation to the cultural program.

Paper presentation

All papers must be presented by at least one of the authors in either oral or poster session. Authors are asked to suggest the preferred form of the presentation, but the Technical Program Committee will take the final decision.

Conference language

The working language of the conference is English.



8th International Conference on Energy Efficiency and Agricultural Engineering

30th June - 2nd July 2022, Ruse, Bulgaria



The event is organized by:

Association for Engineering and Research in Agriculture IEEE Bulgaria Section

With the support of:

University of Ruse Angel Kanchev
Technical University of Sofia
Technical University of Varna
Technical University of Gabrovo
Union of Electronics, Electrical Engineering
and Telecommunications (CEEC)
Union of Scientists - Ruse
Federation of the Scientific Engineering Unions- Ruse

Conference chair

Nicolay MIHAILOV, University of Ruse, IEEE

Honorary chair

Hristo BELOEV, University of Ruse

Technical program committee

Chair: Boris EVSTATIEV, University of Ruse, IEEE

Alecu TOMA, Romania

Anatoliy ALEXANDROV, Bulgaria

Anca DUTA, Romania

Aziz SALAMEH, Palestine

Bulent EKER, Turkey

Catalin POPA, Romania

Diana ANTONOVA, Bulgaria

Dimitar ARNAUDOV, Bulgaria

George PAPADAKIS, Greece

George TODOROV, Bulgaria

Gilles NOTTON, France

Hristo BELOEV, Bulgaria

Ion VISA, Romania

Ivan MILENOV, Bulgaria

Ivan YACHEV, Bulgaria

Kamil SINDIR, Turkey

Lucian MANDACHE, Romania

Maria FRAGKAKI, Greece

Mike DIPROSE, United Kingdom

Mircea NEAGOE, Romania

Nikolay DZHAGAROV, Bulgaria

Norocel CODREANU, Romania

Pavel KIC, Czech Republic

Peter SCHULZE, Germany

Petr TOMAN, Czech Republic

Radosveta SOKULLU, Turkey

Sergey KOKIN, Russia

Sergiu NICOLAIE, Romania

Stylianos MYSTAKIDIS, Greece

Valentin NEDEFF, Romania

Valentin VLADUT, Romania

Vasile DOBREFF, Romania

Viktor ELISTRATOV, Russia

Vladimir LAZAROV, Bulgaria

Volodymyr KRAVCHUK, Ukraine

Yuri KONONOV, Russia

Zahari ZARKOV, Bulgaria

Zuzana PALKOVA, Slovakia

Organizing committee

Chair: Tsvetozar GEORGIEV, University of Ruse, IEEE

Ivan EVSTATIEV, University of Ruse

Liudmil MIHAILOV, University of Ruse

Tsvetelina GEORGIEVA, University of Ruse

Aneliya MANUKOVA-MARINOVA, University of Ruse

Irena VALOVA, University of Ruse

Atanas ATANASOV, University of Ruse

Rosen IVANOV, University of Ruse

Seher KADIROVA, University of Ruse

Tzvetelin GUEORGUIEV, University of Ruse

Svilen KUNEV, University of Ruse

Venue

The EE&AE 2022 conference will be held in the city of Ruse, Bulgaria, located on the Danube River. The scientific and technical part of the event will take place at the University of Ruse Angel Kanchev. The city of Ruse offers numerous options for accommodation, some of which are available at the website of the conference

Address for correspondance

For the EE&AE 2022 conference University of Ruse Angel Kanchev 8, Studentska Str., 7017 Ruse, Bulgaria

Contacts

phone: +359 82 888 843

mobile: +359 888 539 388, +359 887 499 934

fax: +359 82 845 708 e-mail: eeae@uni-ruse.bg

website: http://eeae-conf.uni-ruse.bg

