



eit2022

The IEEE 2022 International Electro/Information Technology Conference

This conference is sponsored by IEEE Region 4, in collaboration with Minnesota State University at Mankato and the IEEE Southern Minnesota Section. The purpose of the conference is to provide a forum for **researchers and industry professionals** to exchange ideas and discuss developments in these growing fields.

Regular Submissions of quality academic papers focused on basic/applied research results in the fields of electrical and computer engineering as they relate to Electrical and Computer Engineering, Information Technology, and related applications are invited. Regular papers which are peer reviewed, accepted, and presented will be eligible for publication in **IEEE Xplore** as well as the eit2022 conference proceedings. The Call for Papers can be found at [eit2022 Call for Papers](#).

Industrial Application Submissions of quality industry papers or presentations describing ideas or implementations in all areas of information technology and engineering solutions relevant to industrial applications are invited. The submission can be in the form of a technical paper or a presentation, describing topics of interest for engineers in industry. Industrial application papers which are accepted and presented will be eligible for publication in the eit2022 conference proceedings. The Call for Papers can be found at [eit2022 Industry Call for Papers](#).

Topics of interest include but are not limited to:

- Robotics and Mechatronics; Intelligent Systems and Multi-agent Systems; Control Systems and System Identification
- Reconfigurable and Embedded Systems; Power Systems and Power Electronics; Solid State, Consumer and Automotive Electronics; Electronic Design Automation
- Biomedical Applications, Telemedicine; Biometrics and Bioinformatics; Nanotechnology; Micro Electromechanical Systems
- Wireless communications and Networking; Ad Hoc and Sensor Networks; Cyber Security
- Computer Vision
- Signal/Image and Video Processing; Distributed Data Fusion and Mining
- Cloud, Mobile, and Distributed Computing; Software Engineering and Middleware Architecture; Engineering Education

Important dates:

Regular Papers

- Submission of full papers: March 7, 2022

- Notification of acceptance: April 7, 2022
- Final manuscript (PDF) due: April 21, 2022
- Early registration: April 15, 2022

Industrial Applications Papers

- Abstract due: April 2, 2022
- Notification of acceptance: April 10, 2022
- Early Registration: April 15, 2022

Additional events will include exhibits where the latest electro/information technology tools and products will be showcased. This is also an opportunity for professional activities development, workshops, and tutorials.

Updates of the events of the eit2022 conference can be found as we get closer to the conference at

<https://eit-conference.org/eit2022/>

For more information, ideas for organizing/chairing sessions, industry participation, tutorials, professional activities sessions, please contact:

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