

Call For Papers



Organized By
Automatic Laboratory
University of 20
August 1955 Skikda



Fourth International Conference On Technological Advances in Electrical Engineering **ICTAEE'22**

November 29-30/2022 Skikda-Algeria

Indexed In: Turkish Journal of Electromechanics and Energy



The Topics Included:

- A. Control systems
- B. Signal & Image processing
- C. Power systems
- D. Analysis and diagnosis of systems
- E. Renewable energy
- F. Modelling and simulation of systems
- G. Advanced technology of communication
- H. Embedded Systems

Honorary Chairs

Pr. T. Boufandi

Dr. N. Amouchi

General chair : Pr. A. Lachouri

Important Dates

| | |
|---------------------------------------|----------------------|
| Full Paper Submission Deadline | Before Sep 25, 2022 |
| Notification of Acceptance | Before Oct 10, 2022 |
| Registration & Final Paper Submission | Before Oct 25, 2022 |
| Conference Date | November 29-30, 2022 |

Greetings from the General Chair

On behalf of the organizing committee, it is a great pleasure to welcome and invite you to the Third International Conference on Technological Advances in Electrical Engineering (**ICTAEE'22**) that will be held at the Faculty of Engineering – 20 August 55 Skikda University, on November. 29 – 30 2022. The venue, city of Skikda is the largest city in the East of Algeria, and it is the Economic Capital of East Algeria. This three-day event will provide an opportunity to researchers from Universities, industry, private and public sectors to meet and network with their peers. The technical program comprises well-known plenary speakers, special sessions, panels, oral presentations, posters and exhibitions. Exciting social programs are also planned for the conference attendees.

Conference Scope

*The **ICTAEE'22**: International Conference on Technological Advances in Electrical Engineering aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results about all aspects of Electrical Engineering and Technology. It also provides an interdisciplinary forum for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns, practical challenges encountered and the solutions adopted in the field of Electrical Engineering and Technology.*

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Sponsored by

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