

Guest Editorial

It is with great enthusiasm that I present this special issue of the International Journal of Electrical and Electronics Systems (IJEEES), featuring a selection of outstanding papers from the 1st National Conference on Emergent Technologies in Electrical Engineering (NCETEE'23), held in December, 9-10, 2023 at Ferhat Abbas University Setif 1, Algeria.

NCETEE'23 brought together a vibrant community of researchers, engineers, and industry professionals to explore the frontiers of electrical engineering. The conference offered a unique platform for sharing knowledge, fostering collaborations, and identifying emerging trends in the field.

This special issue showcases the high-quality research conducted by the participants of NCETEE'23, covering a wide range of topics including power electrical systems and renewable energies, electrical machines and actuators, robotics, automation and control systems, telecommunications systems, signal, image and video processing, and power components.

We extend our sincere gratitude to the authors for their valuable contributions, the conference committee for their tireless efforts in organizing NCETEE'23, and the reviewers for their meticulous evaluation of the submitted papers. We believe that this special issue will serve as a valuable resource for researchers and practitioners in the field of electrical engineering.

We hope that this collection of papers will inspire further advancements and innovations in the field of electrical engineering, contributing to the development of sustainable and efficient technologies for a better future.

Prof. Fateh Krim
General chair of NCETEE'23
Ferhat Abbas University Setif 1, Algeria