

# Editorial

The Electricity Technology curricular project of the Facultad Tecnológica of the Universidad Distrital Francisco José de Caldas, in alliance with the Doctorate in Engineering program, organized the II International Conference on Electrical Technology and Engineering (CITIE 2017). This academic event took place in the city of Bogota (Colombia), in the emblematic Central Library Ramón Eduardo D'Luyz Nieto (Aduanilla de Paiba), from October 11 to 13, 2017.

In this event, which aims to become a showcase for local, national and international research in electrical engineering, and iconic for the academic program, there were renowned speakers in areas of electricity with cutting-edge topics in different fields, such as service robotics, wireless communication networks, fault location, power system operation, smart meters, contracting processes, soft skills, frequency selective surfaces, corrosion in generation systems, perspective of electromechanical systems, and policies in science, technology and research. During the conference, a total of 22 papers were also presented, which were published in the proceedings of the event and in the university journal Visión Electrónica.

In this new issue of the journal we would like to thank the referees for their excellent and timely work in evaluating manuscripts submitted for publication. In addition, we thank the Editorial of the Universidad Distrital Francisco José de Caldas for the accompaniment provided.

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