

PAPER • OPEN ACCESS

Preface for CEEPE 2020 Proceedings

To cite this article: 2020 *J. Phys.: Conf. Ser.* **1585** 011001

View the [article online](#) for updates and enhancements.



IOP | ebooks™

Bringing together innovative digital publishing with leading authors from the global scientific community.

Start exploring the collection—download the first chapter of every title for free.

Preface for CEEPE 2020 Proceedings

The 3rd International Conference on Energy, Electrical, and Power Engineering (CEEPE) was planned to be held in April 24-26, 2020, in Chongqing, China, and was co-sponsored by the University of Electronic Science and Technology of China; Wuhan University, China; Shandong University, China; South Asia Institute of Science and Engineering (SAISE) and IEEE PES Chongqing Chapter.

Due to the unexpected COVID 19 pandemic, that closed the world to national and international travel, the organization decided to hold the CEEPE 2020 totally online. It was a challenge, not only to the organizers, but also to the participants who were delivering their speeches using videoconference tools, under different time zones.

This conference brought together researchers and engineers in academia and industry from China, Iraq, Japan and Portugal to discuss the latest developments and implementation, in these countries, of electrical power in applications ranging from commercial generation and distribution, to electric vehicles, with a particular focus on renewable energy integration in power systems, automation and control systems.

Although there was not the opportunity to meet face-to-face under a live social environment, attendees from different areas of the world could interact under the videoconference tool, clarify their doubts and establish business and technical connections. The proceedings of these presentations are listed here in peer reviewed, written form.

Nidia Caetano
Coordinator Professor of Chemical Engineering
School of Engineering (ISEP)
Polytechnic of Porto (P.Porto)

