



# CALL FOR PAPERS

**ICEPE 2020**  
**Dec 15-16, 2020**  
**Bangkok, Thailand**

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICEPE 2020 : International Conference on Electronics and Power Engineering is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Electronics and Power Engineering. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

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|-------------------------------------------------------------------------------|---------------------------------------------------------------------|
| Active Filtering and Unity                                                    | Custom power devices                                                |
| Power Factor Correction Circuits                                              | Distributed generation                                              |
| Active power quality controllers                                              | Distribution networks                                               |
| Aerospace applications                                                        | Electrical Machines and Actuators                                   |
| Analysis, design, control, and applications of electrical machines and drives | Electromagnetic Compatibility                                       |
| Application and Design of Power Electronic Systems                            | Electro-Mechanical Energy Conversion                                |
| Application of power electronics in power system and generation               | EMC improvement with new materials and elements, systems            |
| Automotive vehicles                                                           | EMC standardization                                                 |
| Bearingless drive technologies                                                | Energy saving and compatibility of electrical drives and generators |
| Bio-medical power electronics                                                 | Energy storages                                                     |
| Construction and protection                                                   | Filters and compensators                                            |
| Consumer power electronics                                                    | Fuel cell                                                           |
| Control of Power Converters                                                   | General power quality problems and measurements                     |