

# Call for Papers

## 2019 IEEE 3rd International Electrical and Energy Conference (CIEEC2019)

Sep.7-9, 2019 Beijing International Convention Center, Beijing City, China

**Sponsors: IEEE Beijing Section China Electrotechnical Society Beijing Jiaotong University**

### General Information

Electrical engineering is one of the mainly subjects in modern science and technology, and it has become one of the symbols of human civilization. Energy is the cornerstone and motive force of the modern industry. The revolution of energy will introduce a new generation of industrial revolution, and electrical engineering technology and electrical equipment is the basis of energy revolution. International Electrical and Energy Conference provides an exchange platform for researchers and practitioners in related fields.

### Features of CIEEC2019:

1. The working language of the conference is English, all conference papers must be submitted in English.
2. Experts from industry and academic will be invited to give keynote speeches.

### Scope: CIEEC2019 is soliciting papers for the following (but not limited to) topics:

- |   |  |
|---|--|
| 1. Power System Automation  | <b>Important date:</b>                                       |
| 2. Power Electronics  | July 5, 2019 End of Manuscript Submission                    |
| 3. Motor and System Control                                       | July 20, 2019 Acceptance of Manuscript                       |
| 4. High Voltage and Insulation Technology                         | August 10, 2019 Final Manuscript Submission and Registration |
| 5. Electrical Technology and New Material                         |  |
| 6. New Energy & Renewable Energy                                  |  |
| 7. Energy Internet & Energy Storage                               |  |
| 8. Smart Grid Technology  |  |
| 9. Transportation Electrification                                 |  |
| 10. Artificial Intelligence in Electrical and Energy Applications |  |

### Paper Submission

All papers must be unpublished and should not be under simultaneous reviewed for any other conferences or workshops or journals, etc. Papers in special sessions are also invited to provide forums for focused discussions on new topics and innovative applications of established approaches. All accepted papers will be released in IEEE Explore and indexed by EI.

### Contact Information:

Fang Zhang Beijing Jiaotong University, 010-51683740, 18600571507

Jiping Zhang China Electrotechnical Society, 010-63256990, 13910178191

Email: [cieecconf@163.com](mailto:cieecconf@163.com)

**Website:** [www.cieec-conf.org](http://www.cieec-conf.org)

# 2019 IEEE 第三届国际电气与能源大会 征文通知

## (CIEEC 2019)

2019年9月7-9日，北京国际会议中心

主办单位：IEEE 北京分会；中国电工技术学会；北京交通大学

### 关于大会：

电气工程作为现代科技领域中的核心学科之一，已经成为了人类文明进步的标志之一。能源是现代化工业的基石和动力。能源的变革将推动新一代工业革命，而电气技术与电工装备是实现能源安全供给和变革的基础。由IEEE、中国电工技术学会、北京交通大学主办，国内外相关领域专家、学者参与组织的国际电气与能源大会是相关领域研究者和实践者的交流平台。

我们诚挚邀请您参加 CIEEC2019。

### CIEEC2019 的特点：

- 1、 大会采用英文进行交流，会议论文必须采用英文撰写；
- 2、 高质量论文将被优先推荐到本领域著名期刊；
- 3、 邀请学术界和工业界的专家做特邀报告。

### 征文范围（包含但不限于）：

### 重要日期

- |                    |                    |
|--------------------|--------------------|
| 1、 电力系统自动化         | 2019年7月5日 全文提交截止   |
| 2、 电力电子            | 2019年7月20日 全文录用通知  |
| 3、 电机与系统控制         | 2019年8月10日 终稿截止和注册 |
| 4、 高电压与绝缘技术        |                    |
| 5、 电工技术与新材料        |                    |
| 6、 新能源与可再生能源       |                    |
| 7、 能源互联与储能         |                    |
| 8、 智能电网技术          |                    |
| 9、 电气化交通           |                    |
| 10、 人工智能在电气与能源中的应用 |                    |

### 投稿须知

投稿论文必须是从未在任何会议、期刊及杂志上出版。投稿文章经过本次会议评审专家的评审后，录取论文都将在 IEEE Xplore (EI) 中出版。

### 联系方式：

张 放， 北京交通大学， 010-51683740, 18600571507

张纪平， 中国电工技术学会， 010-63256990, 13910178191

邮箱：cieecconf@163.com， 网站：www.cieec-conf.org