# Special Issue on Application of Probabilistic Safety Analysis in Nuclear Power Plant Design



# **Call For Papers**

A new Special Issue *Application of Probabilistic Safety Analysis in Nuclear Power Plant Design* (http://ajepes.org/sinfo/165007) has been launched in *American Journal of Electrical Power and Energy Systems* (http://www.ajepes.org). This Special Issue intends to collect research achievements concerning Power & Nuclear Science. Novel insights as well as fundamental research on the topics are warmly welcomed. Your submissions along with your ingenious works are expected.

#### Lead Guest Editor

Lead Guest Editor: Zilong Wang Affiliation: China National Nuclear Power Co., Ltd., Haiyan, Jiaxing, China

### **Paper Submission**

Potential authors are humbly requested to submit an electronic copy of their complete manuscript via

http://ajepes.org/submission

#### Topics of Interest Include (but not limited to):

- Application of Probabilistic Safety Analysis
- Nuclear Power Plant Design Concept
- Nuclear safety review
- Design of nuclear power plants
- Improvement of Fire Protection, Earthquake Resistance and Waterproof Flooding
- Nuclear Power Plant Design Improvement

#### **Important Dates**

Submission Deadline:	Nov. 25, 2019
Publication Deadline:	Jan. 25, 2020

## Join as Guest Editor

For scholars who have intention to join the special issue as guest editor, please check out the link below: http://ajepes.org/jsgt/165007