INTERNATIONAL CONFERENCE ON Recent Advances in Electrical Engineering & Computer Sciences 2022



RAEE & CS' 22

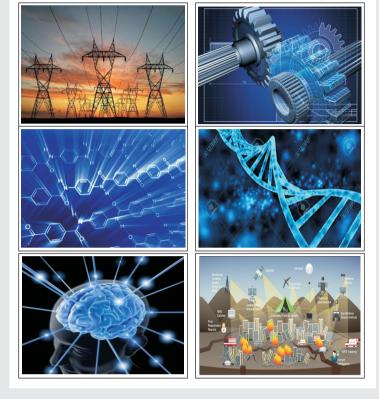
About the Conference

International Conference on Recent Advances in Electrical Engineering & Computer Sciences 2022 (RAEE & CS' 22) will be held at Pakistan Institute of Engineering and Applied Sciences, Islamabad, Pakistan during October 18-20, 2022. We invite authors to submit high quality and original papers to the conference. The third day of RAEE & CS' 22 is dedicated for **Symposium on Control Systems**.

Area of Interest

- Power Systems & Alternate Energy Resources
- Industrial Automation, Control Systems & Mechatronics
- High Voltage & Pulsed Power
- Robotics, MEMS & Sensing Applications
- Communication Techniques & Systems
- Data Science, BlockChain, Big Data & Cloud Computing, IoTs
- Cybersecurity, Cyber Physical Systems,
- Cryptography, Surveillance, Secure Protocols
- Pattern Recognition, Deep Learning, Computer vision
- High Performance Computing, Distributed & Parallel systems, Cloud/ Grid Computing
- Database & Datawarehousing
- Biomedical Engineering & Bioinformatics
- Computational Intelligence, Artificial Intelligence
- Fault Diagnosis, Tolerance & Process Safety
- Electromagnetics & Optoelectronics
- Speech, Image, Video & Signal Processing
- Dependable Autonomic Computing
- Augmented Reality, Virtual Reality
- Wireless Sensor Networks
- NLP & Compiler Design

Important Dates



For Information

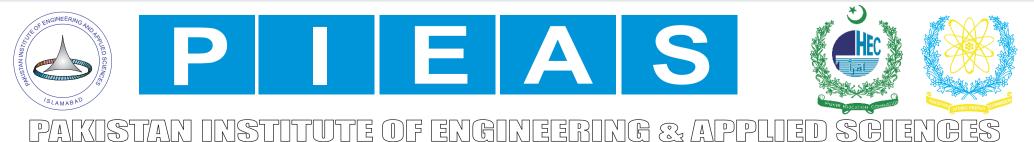
web: http://raeecs22.pieas.edu.pk/ mail: mabid@pieas.edu.pk mail: mabidm@pieas.edu.pk call: +92 51-1111-74327 extension: 3440,3089 venue: PIEAS, Islamabad

Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements.

Call for Paper: Submission Deadline: Submission Deadline Extended: Submission Deadline (Final): Decision Notifications: Camera Ready Submission: Conference Dates:

March 28, 2022 July 11, 2022 July 25, 2022 August 14, 2022 September 05, 2022 September 19, 2022 October 18-20, 2022





Designed By: Shahzad N