

# International Conference on Renewable Power-2020 (ICRP 2020) July 13-14, 2020

## Speakers:



### Professor (Dr.) Haitham Abu-Rub

- Professor at Texas A&M University at Qatar
- Managing Director, Smart Grid Center Qatar
- IEEE Fellow
- Ph.D (Electrical Engineering), Gdansk University of Technology, Poland, 1995
- Ph.D (Political Science), Gdansk University, 2004
- Master of Science, Electrical Engineering, Gdynia Maritime University, Poland, 1990
- His research areas include Power Electronics, Electric Drives, Renewable Energy and Smart Grid.



### Professor (Dr.) Imtiaz Ashraf

- Chairman, Electrical Engg., Department, A.M.U.
- PhD (IIT Delhi),
- M. Sc Engg., AMU.
- Thrust Area: Electrical Power System, Renewable Energy sources, Electrical Machines
- Experience of 30 Years (Teaching & Research)
- Research Papers Published: 50 in International/National Journals
- 5 PhDs Awarded, 5 PhDs Working



### Professor (Dr.) Kouzou Abdellah

- Professor at University of Djelfa, Algeria
- IEEE Senior Member
- IACSIT Senior Member
- Affiliate Member of IFAC
- IAENG Member
- IISRO Member.



### Dr. Irfan Khan

- Faculty, Texas A&M University, USA
- Doctor of Philosophy, Carnegie Mellon University, 2018
- M.Sc. Carnegie Mellon University, 2017
- M.Sc. University of Greenwich UK, 2011
- First position in M.Sc. University of Greenwich, UK (MEDAL)
- Procured Japanese-HEC need/merit-based scholarship to pursue undergraduate degree in electrical engineering, University of Engineering & Technology.



### Professor (Dr.) Atif Iqbal

- Professor at Qatar University
- Senior Member IEEE,
- Fellow IET (UK),
- Fellow IE (India),
- DSc (Poland),
- PhD (Liverpool, UK)
- 2019 Research Excellence Award from the Qatar University
- 2015 Research Excellence Award from the Qatar University
- 2014-2015 Faculty Merit Award from the Qatar University



### Dr. Hasmat Malik

- Post-Doc Fellow, NUS, Singapore
- Assistant Professor, NSIT Delhi
- Ph.D, IIT-Delhi
- M.Tech, NIT-Hamirpur
- Presented research papers and published as conference proceedings at several prestigious academic conferences such as IEEE, Elsevier etc.
- Major areas of interest are Condition Monitoring and Fault Diagnosis (CMFD), Noise and Vibration Analysis, Signal Processing of Power system & Machines, Intelligent Techniques for Condition Monitoring and Control of Power System and Power Quality Studies, Renewable Energy and High Voltage Engineering.

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