



Dr. Muhammad Zeeshan Khan

Assistant Professor

Department of Electrical Engineering

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BIO

Muhammad Zeeshan Khan received a B.S. degree in electrical engineering from CIIT ATD Pakistan. He received his M.S. and PhD degrees in Electrical engineering from Chongqing University, China in 2015 and 2019. Currently, he is working as an Assistant Professor in the Department of Electrical Engineering at the University of Faisalabad (TUF) Pakistan.

Qualification

Education

- Doctor of Electrical Engineering (2016-2019)
Electrical Engineering
- Master in Electrical Engineering (2013-2015)
Electrical Engineering

Awards & Achievement

- 2019 Outstanding International Graduate Student of Chongqing University China, Recipient of Chinese Government Scholarship Ph.D. (2016-2019), Recipient of Chinese Government Scholarship Master (2013-2015).

Research Interest

- Engineering Dielectric and its application in Power Grid, photovoltaic system design and maximum power point tracking technology and smart grid optimization.

Publications

Journals

- [“Effect of Microcapsules doping on DC flashover Performance and Trap level of Self-Healing Epoxy Resin Composites](#)

Muhammad Zeeshan khan, Aurang Zaib, Asim khan, Muhammad Arshad Shehzad Hassan, Zahir Javed Paracha and Umar Farooq

[J]. Material Science: Material in Electronics, Springer, 32, 2021-01-02