

**Short CV:**

Bevin K C, (Student member, IEEE) received the B.Tech. degree in electrical & electronics engineering from Government Engineering College Thrissur, Kerala, India, in 2010, and the M.Tech. degree in power electronics & power systems from Indian Institute of Technology Bombay, Mumbai, India, in 2013.

He was with Vidya Academy of Science & Technology, Thrissur, Kerala, India as an Assistant Professor from 2013 to 2018.

He is currently pursuing a Ph.D. degree at the Department of Energy Science and Engineering, Indian Institute of Technology Delhi, New Delhi, India.

His research interests include power distribution network operation, optimization, electricity markets, and application of cryptography in power systems.

Paper ID: 99

Paper Title: Improving Loadability in Unbalanced Distribution Network using Flexible Step Voltage Regulator