Estimation of exponential and ZIP load model of aggregated load with distributed generation

Leinakse, Madis; Andreesen, Guido; Tani, Pärtel; Kilter, Jako 2021 IEEE 62nd International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON) 2021 https://doi.org/10.1109/RTUCON53541.2021.9711702

Improved quantification of partial discharges for reliable diagnostics of multipath connections in MV substations

Shafiq, Muhammad; Kiitam, Ivar; Isa, Muzamir; Taklaja, Paul; Palu, Ivo; Kütt, Lauri 2021 IEEE 62nd International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON) 2021 / 6 p https://doi.org/10.1109/RTUCON53541.2021.9711585

Modelling aggregated load with distributed generation by exponential load model

Leinakse, Madis 2021 IEEE 62nd International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON) 2021 / 1-6 p https://doi.org/10.1109/RTUCON53541.2021.9711586