

**Supply voltage level optimisation in low voltage networks using shunt capacitors**

**Vinnal, Toomas; Janson, Kuno; Kalda, Heljut; Kütt, Lauri** Electrical and control technologies : proceedings of the the 7th international conference on electrical and control technologies ECT-2012 2012 / p. 206-211 : ill  
[https://www.researchgate.net/publication/289478542\\_Supply\\_voltage\\_level\\_optimisation\\_in\\_low\\_voltage\\_networks\\_using\\_shunt\\_capacitors](https://www.researchgate.net/publication/289478542_Supply_voltage_level_optimisation_in_low_voltage_networks_using_shunt_capacitors)

**Supply voltage level optimization in industrial low voltage networks**

**Vinnal, Toomas; Janson, Kuno; Kalda, Heljut; Sakkos, Tiiu** PQ2012 : 8th International Conference : 2012 Electric Power Quality and Supply Reliability : June 11-13, 2012, Tartu, Estonia : conference proceedings 2012 / p. 149-154 : ill  
<https://ieeexplore.ieee.org/document/6256219>

**Supply voltage quality in low voltage industrial networks of Estonia**

**Vinnal, Toomas; Janson, Kuno; Järvik, Jaan; Kalda, Heljut; Sakkos, Tiiu** Estonian journal of engineering 2012 / p. 102-126 : ill