

Aasta 2024 elektriübelid

Metusala, Tiit Elektriala 2023 / lk. 30-32 : ill., portr., fot https://www.ester.ee/record=b1240496*est

Analysis of the traction system impact on voltage unbalance distribution in public electric networks

Sarnet, Tanel; Kilter, Jako 13th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 14-19, 2013 2013 / p. 238-241 : ill

Assessment of transmission network voltage unbalance in connection of high-speed electrical railway connection

Kilter, Jako; Sarnet, Tanel; Kangro, Triin PQ2014 : the 9th International 2014 Electric Power Quality and Supply Reliability Conference (PQ) : June 11-13, 2014, Rakvere, Estonia : proceedings 2014 / p. 329-334 : ill

Control and operation diagnostics of light rail electric transport : research and development

Rosin, Argo 2011 <https://www.amazon.com/Control-Operation-Diagnostics-Electric-Transport/dp/3844333673>

Eesti elektriraudtee kontaktvõrgu seisund ja väljavaated

Boiko, Vitali; Vinnikov, Dmitri Elektriala 2004 / 1, lk. 24-25 : ill

Elektriraudtee ja selle mõjud elektrisüsteemi talitlusele

Kilter, Jako; Kangro, Triin; Sarnet, Tanel; Palu, Ivo 2015 https://www.ester.ee/record=b4495599*est

Influence of electric railway system on voltage unbalance distribution between high voltage and low voltage electrical networks

Sarnet, Tanel; Kilter, Jako; Palu, Ivo Electrical and control technologies : proceedings of the 8th International Conference on Electrical and Control Technologies ECT-2013 : Kaunas, Lithuania, 2-3 May 2013 2013 / p. 168-171
https://www.researchgate.net/publication/290247556_Influence_of_electric_railway_system_on_voltage_unbalance_distribution_between_high_voltages_and_low_voltage_electrical_networks

Kui elektrirong Eestimaale tuli

Mägi, Vahur Horisont 1985 / lk. 27-29 : foto https://www.ester.ee/record=b1347160*est <https://www.digar.ee/arhiiv/et/periodika/70458>

Modelling of high-speed electrical railway system for transmission network voltage quality analysis : Rail Baltic case study

Kilter, Jako; Sarnet, Tanel; Kangro, Triin PQ2014 : the 9th International 2014 Electric Power Quality and Supply Reliability Conference (PQ) : June 11-13, 2014, Rakvere, Estonia : proceedings 2014 / p. 323-328 : ill

Raudteelased rakendused. Elektromagnetiline ühilduvus

Lehtla, Tõnu 2005 https://www.ester.ee/record=b2113237*est

Raudteelased rakendused. Kohtkindlad paigaldised

Pettai, Elmo 2005 https://www.ester.ee/record=b2112599*est

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Pettai, Elmo 2009 https://www.ester.ee/record=b2529094*est

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Risthein, Endel 2005 https://www.ester.ee/record=b2088230*est

100 aastat tagasi jõudis Eestisse 35 kV, järg

Metusala, Tiit Elektriala 2024 / 2, lk. 28-30 fot., portr. ; 3, lk. 28-29 : fot https://www.ester.ee/record=b1240496*est