

About optimal reserves in power systems

Kilk, Kalle; **Valdma, Mati** 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 20-23

Analysis of power demand and wind power changes in power systems

Keel, Matti; Kilk, Kalle; **Valdma, Mati** Oil shale 2009 / 3S, p. 228-242 : ill https://artiklid.elnet.ee/record=b1483779*est

Determination of optimal operating reserves in power systems

Kilk, Kalle; **Valdma, Mati** Oil shale 2009 / 3S, p. 220-227 https://artiklid.elnet.ee/record=b1483759*est

Eesti Energia stipendiaadid Virumaal

Kilk, Kalle Tallinna Ülikoolid 1998 / 3, lk. 40-41: ill

Possibilities to develop the use of wind energy in Saaremaa island

Liik, Olev; **Landsberg, Mart**; **Ojangu, Jaanus**; Kilk, Kalle; **Agabus, Hannes** Scientific proceedings of Riga Technical University. Serija 4, Power and electrical engineering 2005 / p. 86-93 : ill

Principles of modeling large wind parks

Attikas, Raivo; Kilk, Kalle 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 128-132 : ill

20-110 kV network development plan for Saaremaa

Ojangu, Jaanus; Kilk, Kalle 2nd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Kuressaare, Estonia, January 17-22, 2005 2005 / p. 108-112 : ill., map

**Variations of power demand and wind power generation and their influence to the operation of power systems =
Elektritarbimise ja tuulegeneraatorite võimsuse muutused ja nende mõju elektrisüsteemi talitlusele**

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