

"AK.Nädal": millised on põlevkivist elektri tootmise alternatiivid? [Võrguväljaanne]

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Assessing demand side flexibility with renewable energy resources [Electronic resource]

Mishra, Sambeet; Koduvere, Hardi; Palu, Ivo; Kuhi-Thalfeldt, Reeli; Rosin, Argo 2016 IEEE 16th International Conference on Environment and Electrical Engineering (EEEIC) : 7-10 June 2016, Florence, Italy : conference proceedings 2016 / [6] p. : ill. [CD-ROM] <https://doi.org/10.1109/EEEIC.2016.7555546>

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CO2 and SO2 emissions in Estonia in the period 2000-2030

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Distributed electricity generation and its possibilities for meeting the targets of energy and climate policies = Elektrienergia hajatootmine ja selle võimalused energia- ja kliimapolitiika eesmärkide täitmiseks

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Influence of distributed generation development on national targets and electricity price in Estonia

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Knowledge brokering on emissions modelling in Strategic Environmental Assessment of Estonian energy policy with special reference to the LEAP model

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Noored heidavad põlevkivi kõrvale, nad eelistavad tuumaenergiat

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Tuumajaamad vs. tuulikud

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