

**Analysis of experimental results of sonic cleaning system in oil shale boiler**

Borovikov, Vitali; Kleesmaa, Jüri; **Tiikma, Toomas** Oil shale 2005 / 4S, p. 475-485 : ill

[https://www.researchgate.net/publication/297837840\\_Analysis\\_of\\_experimental\\_results\\_of\\_sonic\\_cleaning\\_system\\_in\\_oil\\_shale\\_boiler](https://www.researchgate.net/publication/297837840_Analysis_of_experimental_results_of_sonic_cleaning_system_in_oil_shale_boiler)

**CO2 kaubanduse mõju elektritootjatele erinevate energiaallikate kasutamisel Eesti tingimustes**

**Kleesmaa, Jüri** Eesti majanduspoliitilised väitlused : [artiklite kokkuvõtted]. XVIII 2010 / lk. 51-54

**Economic instruments as tools for environmental regulation of electricity production in Estonia =**

**Keskkonnaregulatsioonide majanduslikud meetmed elektri tootmisel Eestis**

**Kleesmaa, Jüri** 2011

**Iru Elektrijaama aurukatla nr. 2 konvektiivsete küttepindade akustilise puhastuse efektiivsus**

**Kleesmaa, Jüri; Kruus, Hans; Tiikma, Toomas; Vaht, Alan** Keskkonnatehnika 1999 / 6, lk. 26-29: ill

[https://artiklid.elnet.ee/record=b1002814\\*est](https://artiklid.elnet.ee/record=b1002814*est)

**Primary method for reduction of SO2 emission and its impact on CO2 in pulverized oil shale-fired boilers at Narva Power Plant**

**Kleesmaa, Jüri; Latõšov, Eduard; Karolin, Robert** Oil shale 2011 / 2, p. 321-336 : ill [https://artiklid.elnet.ee/record=b2413850\\*est](https://artiklid.elnet.ee/record=b2413850*est)

**Primary method for reduction of SO2 emission in pulverized oil shale-fired boilers at Narva power plants : test 1 - water injection after superheater**

**Karolin, Robert; Latõšov, Eduard; Kleesmaa, Jüri** Oil shale 2017 / p. 70-81 : ill <https://doi.org/10.3176/oil.2017.1.05>

[https://artiklid.elnet.ee/record=b2816466\\*est](https://artiklid.elnet.ee/record=b2816466*est) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Subsidising renewable electricity in Estonia**

**Kleesmaa, Jüri; Pädam, Sirje-Ilona; Ehrlich, Üllas** Energy and sustainability III 2011 / p. 229-241

**The impact of pollution charges, ash handling and carbon dioxide to cost competitiveness of fuel sources for energy production in Estonia**

**Latõšov, Eduard; Kleesmaa, Jüri; Siirde, Andres** Scientific journal of Riga Technical University. Serija 13, Environmental and climate technologies 2010 / p. 58-63 : ill <https://sciendo.com/article/10.2478/v10145-010-0019-2>