

Aerodynamic conditions by fluidized bed combustion of Estonian oil shale

Dušenko, Veera; Mere, Harri; Tiikma, Toomas; Vrager, Allan Abstracts : Symposium on Oil Shale 2002, 18-21 November 2002, Tallinn, Estonia 2002 / p. 24 https://www.ester.ee/record=b1703301*est

Biofuel grate boiler emissions and flame characteristics

Veski, Ants; Paist, Aadu; Parve, Teet; Vrager, Allan 16th European Biomass Conference & Exhibition : from Research to Industry and Markets : proceedings of the International Conference held in Valencia, Spain, 2-6 June 2008 2008 / p. 1326-1329

Investigation into fouling of heat exchange surfaces for fluidized bed combustion of Estonian oil shale

Dušenko, Veera; Mere, Harri; Tiikma, Toomas; Vrager, Allan Abstracts : Symposium on Oil Shale 2002, 18-21 November 2002, Tallinn, Estonia 2002 / p. 74-75 https://www.ester.ee/record=b1703301*est

Laboratory test rig for combusting Estonian oil shale in circulating fluidized bed

Dušenko, Veera; Mere, Harri; Šišeglov, Igor; Tiikma, Toomas; Vrager, Allan Oil shale 2004 / 2, p. 161-172 : ill
https://artiklid.elnet.ee/record=b1015819*est

Low frequency sonic field influence to the heat transfer in combustion chamber

Tiikma, Toomas; Vrager, Allan Progress in Engineering Heat Transfer : proceedings of 3rd Baltic Heat Transfer Conference 1999 / p. 87-94

Potential of biomass fuels to substitute for oil shale in energy balance in Estonian energy sector

Paist, Aadu; Kask, Ülo; Kask, Livia; Vrager, Allan; Muiste, Peeter; Padari, Allar; Pärn, L. Oil shale 2005 / 4S, p. 369-379 : ill
https://artiklid.elnet.ee/record=b2352606*est

Properties of thermal probes with heat pipe cooling system

Vrager, Allan; Tiikma, Toomas Advances in heat transfer engineering : proceedings of the Fourth Baltic Heat Transfer Conference : August 25-27, 2003, [Kaunas, Lithuania] 2003 / p. 587-594 : ill

Solids flow pattern in the exit region of a CFB-furnace-influence of exit geometry [Electronic resource]

Johnsson, F.; **Vrager, Allan;** Leckner, B. Proceedings of the 15th International Conference on Fluidized Bed Combustion : May 16-19, 1999, Savannah, Georgia 1999 / 20 p. [CD-ROM]

The new technologies to increase the efficiency and decrease the CO₂ and harmful gas emissions in using Estonian oil shale

Vrager, Allan 17th Congress of the World Energy Council : (student program) : Houston, USA, September 12-18, 1998 1998 / p. 1-5