

**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.esther.ee/record=b1703301\\*est](https://www.esther.ee/record=b1703301*est)

**Comparison of two technologies for burning Estonian oil shale : bubbling fluidized bed and circulating fluidized bed**

**Dušenko, Veera; Mere, Harri** Abstracts : Symposium on Oil Shale 2002, 18-21 November 2002, Tallinn, Estonia 2002 / p. 67-68 [https://www.esther.ee/record=b1703301\\*est](https://www.esther.ee/record=b1703301*est)

**Formation of aerosol particles by low-frequency sound-stimulated combustion**

**Dušenko, Veera; Hussainov, Medhat; Štšeglov, Igor; Tiikma, Toomas** Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 2, p. 137-147 : ill

**Heat exchange in the devices of pulse burning**

**Mere, Harri; Dušenko, Veera** Progress in Engineering Heat Transfer : proceedings of 3rd Baltic Heat Transfer Conference 1999 / p. 53-58

**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.esther.ee/record=b1703301\\*est](https://www.esther.ee/record=b1703301*est)

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

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