

Effect of leaching pre-treatment on the char reactivity of pyrolyzed wheat straw [Electronic resource]

Link, Siim; Arvelakis, Stelios; Paist, Aadu; Hupa, Mikko; Yrjas, Patrik; Külaots, Indrek 17th European Biomass Conference & Exhibition : from Research to Industry and Markets : proceedings of the International Conference held in Hamburg, Germany, 29 June - 3 July 2009 / p. 1113-1121 [DVD]

Põlevkivi mineraalosa käitumine ülerõhul koldes : väitekiri on esitatud Tallinna Tehnikaülikooli tehnika magistrikraadi taotlemiseks

Külaots, Indrek 1995 https://www.ester.ee/record=b2078886*est

Reactivity of the biomass chars originating from reed, douglas fir, and pine

Link, Siim; Arvelakis, Stelios; Hupa, Mikko; Yrjas, Patrik; Külaots, Indrek; Paist, Aadu Energy & fuels 2010 / 12, p. 6533-6539
<https://pubs.acs.org/doi/abs/10.1021/ef100926v>

Reed as gasification fuel compared to woody fuels

Link, Siim; Kask, Ülo; Paist, Aadu; Arvelakis, Stelios; Hupa, Mikko; Yrjas, Patrik; Külaots, Indrek International Conference on the Utilization of Emergent Wetland Plants. Reed as a Renewable Resource, Greifswald, Germany, February 14-16 2013 http://mires-and-peat.net/media/map13/map_13_04.pdf

Sintering and fouling characterization of ashes with high calcium oxide content

Ots, Arvo; Parve, Teet; Skrifvars, Bengt-Johan; Hupa, Mikko Proceedings of the 13th International Conference on Fluidized Bed Combustion. Vol. 2 1995 / [13] p.: ill

Sulphation of Estonian and Israeli oil shale ashes under atmospheric and pressurized combustion conditions

Külaots, Indrek; Ots, Arvo; Yrjas, Patrik; Hupa, Mikko; Backman, P. Oil shale 1997 / 3, p. 265-283: ill
https://artiklid.elnet.ee/record=b2315277*est

Sulphation of oil shale ash under atmospheric and pressurized combustion conditions

Külaots, Indrek; Yrjas, Patrik; Hupa, Mikko; Ots, Arvo 1995 https://www.ester.ee/record=b2087107*est

Sulphur capture by oil shale ashes under atmospheric and pressurized FBC conditions

Yrjas, K.Patrik; Külaots, Indrek; Hupa, Mikko; Ots, Arvo Proceedings of the 13th International Conference on Fluidized Bed Combustion. Vol. 2 1995 / [7] l.: ill

The influence of temperature and gas composition on the sintering of Estonian oil shale ash

Parve, Teet; Skrifvars, Bengt-Johan; Ots, Arvo; Hupa, Mikko 1994

The sintering of Estonian oil shale ashes

Parve, Teet; Ots, Arvo; Skrifvars, Bengt-Johan; Hupa, Mikko Oil shale 1995 / 4, p. 341-356: ill

The sintering tendency of ash from calcium rich oil shale

Ots, Arvo; Parve, Teet; Skrifvars, Bengt-Johan; Hupa, Mikko Journal of the Institute of Energy 1996 / Dec., p. 192-200