

Analysis of greenhouse gas emissions from Estonian oil shale based energy production processes. Life cycle energy analysis perspective

Suurde, Andres; Eldermann, Meelis; Rohumaa, Priit; Gušča, Julija Oil shale 2013 / p. 268-282 : ill

https://artiklid.elnet.ee/record=b2631747*est

Energy related sustainability analysis of shale oil retorting technologies

Gušča, Julija; Suurde, Andres; Eldermann, Meelis Energy procedia 2015 / p. 216-221 : ill

<http://dx.doi.org/10.1016/j.egypro.2015.06.031>

Review of oil shale semicoke and its combustion utilization

Han, Xiangxin; Külaots, Indrek; Jiang, Xumin; Suuberg, Eric M. Fuel 2014 / p. 143-161 : ill

Thermo-swelling behavior of Kukersite oil shale : commercial grade oil shale compared to its kerogen

Oja, Vahur; Yanchilin, Alexey; Kan, Tao; Strezov, Vladimir Journal of thermal analysis and calorimetry 2015 / p. 1163-1169 : ill

<http://dx.doi.org/10.1007/s10973-014-4258-5>