

Estimation of carbon emission factors for the Estonian shale oil industry

Siirde, Andres; Roos, Inge; Martins, Ants Oil shale 2011 / 1S, p. 127-139 : ill https://artiklid.elnet.ee/record=b2286556*est

Estonia's fourth national communication : under the UN framework convention on climate change : Estonia, November 2005

2005 https://www.ester.ee/record=b4222739*est

Fluidized bed combustion of oil shale retorting solid waste

Martins, Ants; Pesur, A.; Kuusik, Rein, keemik; Kaljuvee, Tiit; Triikkel, Andres; Pihu, Tõnu; Prikk, Arvi; Arro, Hendrik Abstracts : Symposium on Oil Shale 2002, 18-21 November 2002, Tallinn, Estonia 2002 / p. 49 https://www.ester.ee/record=b1703301*est

Fluidized-bed combustion of oil shale retorting solid waste

Kuusik, Rein, keemik; Martins, Ants; Pihu, Tõnu; Pesur, A.; Kaljuvee, Tiit; Prikk, Arvi; Triikkel, Andres; Arro, Hendrik Oil shale 2004 / 3, p. 237-248 : ill https://artiklid.elnet.ee/record=b1016400*est

Historical overview of using fluidized-bed technology for oil shale combustion in Estonia

Martins, Ants Oil shale 2012 / p. 85-99 : ill https://artiklid.elnet.ee/record=b2479247*est

Integrated use of fluidized bed technology for oil production from oil shale

Siirde, Andres; Martins, Ants Proceedings of the 20th International Conference on Fluidized Bed Combustion. 1 2009 / p. 481-485

Mitigation analysis for Estonia

Martins, Ants; Landsberg, Mart; Liik, Olev Global climate change mitigation assessment : results for 14 transitioning and developing countries 1997 / p. 59-73

Numerical simulation of uprising gas-solid particle flow in circulating fluidised bed

Kartušinski, Aleksander; Martins, Ants; Rudi, Ülo; Štšeglov, Igor; Tisler, Sergei; Krupenski, Igor; Siirde, Andres Oil shale 2008 / p. 125-138 : ill https://artiklid.elnet.ee/record=b1456418*est

Oil shale fluidized bed retorting technology with CFB furance for burning the by-products

Siirde, Andres; Martins, Ants International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 56-57 http://www.ester.ee/record=b4775098*est

Possibilities for reducing the circulation ratio and mass of ashes in the furnaces of circulating fluidized bed boilers

Siirde, Andres; Martins, Ants Circulating Fluidized Bed Technology IX : proceedings of the 9th International Conference on Circulating Fluidized Beds in conjunction with 4th International VGB Workshop "Operating Experience with Fluidized Bed Firing Dystems" : May 13-16, 2008, Hamburg, Germany 2008 / p. 363-368 : ill

Põlevkivialaste uuringute tähtsus teaduses : [kõne A.Otsa monograafia "Oil shale fuel combustion" esitlusel 26. sept. 2006 Eesti Teaduste Akadeemias]

Martins, Ants Tallinna Tehnikaülikooli aastaraamat 2006 2007 / lk. 359-363

Utilization of Estonian oil shale semicoke

Triikkel, Andres; Kuusik, Rein, keemik; Martins, Ants; Pihu, Tõnu; Stencil, John M. Fuel processing technology 2008 / p. 756-763 : ill

Utilization of oil shale semi-coke - state of art and prospects

Kuusik, Rein, keemik; Kana, Aadu; Karp, Kadri; Martins, Ants; Pihu, Tõnu; Tenno, Toomas; Triikkel, Andres International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 43-44 http://www.ester.ee/record=b4775098*est

XX rahvusvaheline keevkihi põletamise konverents Hiinas

Martins, Ants Tallinna Tehnikaülikooli aastaraamat 2009 2010 / lk. 266-268

Исследование некоторых физико-химических свойств сланцевых зол и шлаков из установок с кипящим слоем : автореферат ... кандидата технических наук (05.14.04)

Nurk, Aime 1980 http://www.ester.ee/record=b1325244*est

Исследование некоторых физико-химических свойств сланцевых зол и шлаков из установок с кипящим слоем : диссертация ... кандидата технических наук : 05.14.04 - промышленная теплоэнергетика

Nurk, Aime 1979 http://www.ester.ee/record=b2381482*est

Численное моделирование трехмерного потока "газ-твердые частицы" в горизонтальной трубе

Kartušinski, Aleksander; Martins, Ants; Michaelides, Efsthios; Rudi, Ülo; Tisler, Sergei; Štšeglov, Igor Всероссийская конференция «XXIX Сибирский теплофизический семинар» : Новосибирск, 15 – 17 ноября 2010 г. : тезисы докладов 2010 / с.

