

Activation and reactivity of oil shale cyclone ash towards SO₂ binding

Kaljuvee, Tiit; Trass, Olev; Pihu, Tõnu; Konist, Alar; Kuusik, Rein, keemik ESTAC-11 : the 11th European Symposium on Thermal Analysis and Calorimetry : Dipoli Congress Center, Espoo, Finland, August 17-21, 2014 : abstracts 2014 / p. 14

Carbon dioxide binding in the heterogeneous systems formed at combustion of oil shale. 4, Reactivity of ashes towards acid gases in the system fly ash-flue gases

Kaljuvee, Tiit; Kuusik, Rein, keemik; Radin, Maia; Bender, Villem Oil shale 2004 / 1, p. 13-26 : ill
https://artiklid.elnet.ee/record=b1015100*est

CO₂ wet mineralization by oil shale ash-reactivity of model compounds

Uibu, Mai; Muulmann, Mari-Liis; Kuusik, Rein, keemik The 4th Nordic Minisymposium on Carbon Dioxide Capture and Storage : September 8-9, 2005, Otaniemi, Espoo : program, abstracts 2005 / [1] p

Enantioselective organocatalytic Michael addition of aldehydes to [beta]-nitrostyrenes

Laars, Marju; Ausmees, Kerti; Uudsemaa, Merle; Tamm, Toomas; Kanger, Tõnis; Lopp, Margus The journal of organic chemistry 2009 / p. 3772-3775 <https://pubs.acs.org/doi/full/10.1021/jo900322h>

On the reactivity of alkylresorcinols

Kiisler, Karl; Christjanson, Peep; Siimer, Kadri; Lippmaa, Helle Nihon Setchaku Kyōkai shi = Adhesion : journal of the Adhesion Society of Japan 1980 / p. 154-159

Practical approach to the reactivity of resorcinols in polycondensation

Christjanson, Peep; Kõösel, Arne-Enn XV. symposium pokroky vo vyrobe a použití lepidel v drevopriemysle (Adhesives in Woodworking industry) : Zvolen, 5.-7.9.2001 : zbornik referatov 2001 / p. 31-36 : ill

Puidu- ja rohttaimede koksi reageerimisvõime. Reactivity of woody and herbaceous biomass chars : [Siim Link'i doktoritööst]

Eesti Põlevloodusvarad ja -jäätmed 2012 / lk. 19 : fot https://www.ester.ee/record=b2738371*est

Põlevkivituhkade reaktsioonivõime vääveldioksiidiga = Reactivity of oil shale ashes towards sulphur dioxide

Triikkel, Andres; Kaljuvee, Tiit; Kuusik, Rein, keemik XVII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 17th Estonian Chemistry Days : abstracts of scientific conference 1996 / lk. 209-210 https://www.ester.ee/record=b1070511*est

Reactivity indices for description of protein kinase specificity

Järv, Jaak 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 41

Reactivity of binary mixtures of resorcinols to methylolphenols

Christjanson, Peep; Kõösel, Arne-Enn XIII. symposium Pokroky vo vyrobe a použití lepidiel v drevopriemysle, Vinne, 3.-5.9.1997 : zbornik referatov = (Adhesives in woodworking industry) 1997 / p. 37-43: ill

Reactivity of monophenols towards hydroxymethylcaprolactam

Christjanson, Peep; Suurpere, Aime; Siimer, Kadri Proceedings of the Estonian Academy of Sciences. Chemistry 1998 / 3, p. 141-154: ill

Reactivity of oil shale ashes in SO₂ and CO₂ binding

Kaljuvee, Tiit; Triikkel, Andres; Kulp, Igor; Kuusik, Rein, keemik First Baltic Symposium on Environmental Chemistry : 26-29 September 2001, Tartu, Estonia : abstracts 2001 / p. 52-53

Reactivity of oil shale ashes in the binding of SO₂

Kaljuvee, Tiit; Toom, Merli; Triikkel, Andres; Kuusik, Rein, keemik Journal of thermal analysis and calorimetry 2007 / 1, p. 51-58 : ill

Reactivity of oil shale ashes towards SO₂

Kaljuvee, Tiit; Toom, Merli; Triikkel, Andres; Kuusik, Rein, keemik ESTAC 9 : 9th European Symposium on Thermal Analysis and Calorimetry : 27-31 August 2006, Krakow, Poland : [book of abstracts] 2006 / p. 245

Reactivity of oil shale ashes towards sulfur dioxide. 2, Low-temperature ashes formed by using CFBC technology

Kuusik, Rein, keemik; Kaljuvee, Tiit; Triikkel, Andres; Arro, Hendrik Oil shale 1999 / 1, p. 51-63: ill
https://artiklid.elnet.ee/record=b1000612*est

Reactivity of oil shale ashes towards sulfur dioxide. 3, Recurrent use of ash for flue gas purification

Kuusik, Rein, keemik; Kaljuvee, Tiit; Veskimäe, Helgi; Roundygin, Yu.; Keltman, A. Oil shale 1999 / 4, p. 303-313: ill
https://artiklid.elnet.ee/record=b1000612*est

Reactivity of oil shale ashes towards sulfur dioxide. 1, Activation of high-temperature ashes

Kaljuvee, Tiit; Triikkel, Andres; Kuusik, Rein, keemik Oil shale 1997 / 3, p. 393-407: ill

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>

Reactivity of woody and herbaceous biomass chars = Puit- ja rohtbiomassi kokside reageerimisvõime

Link, Siim 2011

Reaktsioonivõime indeksid proteiinkinaaside spetsiifilisuse iseloomustamisel

Järv, Jaak XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 36

Reed as a gasification fuel : a comparison with woody fuels

Link, Siim; Kask, Ülo; Paist, Aadu; Siirde, Andres; **Külaots, Indrek** Mires and peat 2013 / p. 1-12 : ill

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

Resortsinoolide reaktsioonivõime polükondensatsiooniprotsessides

Köösel, Arne-Enn; Christjanson, Peep XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 74-75

The composition and reactivity of different oil shales and the products formed during thermal treatment = Erinevate põlevkivide koostis ja reaktiivsus ning nende termilisel töötlusel tekkivad produktid

Maaten, Birgit 2018 http://www.ester.ee/record=b4905661*est <https://digi.lib.ttu.ee/i/?9817> https://www.ester.ee/record=b4905661*est

The effects of an iodine surface layer on Ru reactivity in air and during Cu

Liu, J.; Lei, J.; Magtoto, Noel; **Rudenja, Sergei** Journal of the Electrochemical Society 2004 / 2, p. ?
<https://iopscience.iop.org/article/10.1149/1.1842072>

Types of oil shale ash and methods for increasing their reactivity

Kuusik, Rein, keemik; Kaljuvee, Tiit Turning a problem into a resource: remediation and waste management at the Sillamäe site, Estonia 2000 / p. 215-222 https://link.springer.com/chapter/10.1007/978-94-011-4092-8_26

Die Wirkung der Kalium- und Bariumionen auf die Geschwindigkeit einer Ionenreaktion im Bereich kleiner Gesamtionenstärke

Talts, Erika 1943 https://www.ester.ee/record=b1419052*est <https://digikogu.taltech.ee/et/Item/ffa9e9ce-049b-4398-b878-4544e0049af6>

Влияние механической активации на реакционную способность природных фосфатов при получении двойного суперфосфата

Rebane, Anne; Bitkova, I.; Veiderma, Mihkel; Jusupov, T. Журнал прикладной химии 1980 / с. 484-488 : илл., таб
https://www.ester.ee/record=b1182398*est