

Abstract of pilot unit for mining waste reduction methods

Karu, Veiko; Rahe, Tiit; Närep, Erki; Väizene, Vivika; de Costa, J. International Scientific Conference Environmental and Climate Technologies : Riga, 14-16.10.2013 : conference proceedings 2013 / p. 7

Fosforiidi rikastamise katsetööd

Nurme, Martin; Rahe, Tiit; Valgma, Ingo Fosfor - aegade algusest tänapäevani 2014 / lk. 65-68

Improvement of technologies for mining waste management

Karu, Veiko; Notton, Angela; Gulevitš, Julia; Valgma, Ingo; Rahe, Tiit Environment. Technology. Resources : proceedings of the 9th International Scientific and Practical Conference. Volume 1 2013 / p. 127-132 : ill

Mining waste management of Estonian mineral resources

Karu, Veiko; Gulevitš, Julia; Rahe, Tiit; Roots, Raul; Iskül, Riho; Põlder, Ahti Proceedings of the 6th International Conference on Sustainable Development in the Minerals Industry (SDIMI 2013) 2013 / p. 414-419 : ill

Mining waste reduction methods

Karu, Veiko; Valgma, Ingo; Rahe, Tiit 13th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 14-19, 2013 2013 / p. 278-280 : ill

Mõtteid turba kasutamise tulevikust

Orru, Mall; Nurme, Martin; Milvek, Heli; Rahe, Tiit XXII aprillikonverentsi Geoloogialt ühiskonnale teesid 2014 / lk. 48-49

OSL dating and sedimentary record of aeolian sediments in the central and eastern part of Lithuania

Kalinska, Edyta; Nartišs, Maris; Buylaert, Jan-Pieter; Thiel, Christine; Murray, Andrew Sean; Rahe, Tiit Palaeolandscapes from Saalian to Weichselian, South Eastern Lithuania : abstracts : June 25–30, 2013, Vilnius–Trakai, Lithuania 2013 / p. 40-41

Pilot unit for mining waste reduction methods

Karu, Veiko; Rahe, Tiit; Närep, Erki; Väizene, Vivika; da Costa, Juan International Scientific Conference "Environmental and Climate Technologies 2013" : conference proceedings 2013 / p. 39-44 : ill

Pinnasepuur - hõlbus abimees geoloogilisel praktikumil [Võrguväljaanne]

Nurme, Martin; Orru, Mall; Rahe, Tiit Mäendus 2014 / lk. 170-174 : ill
http://www.ene.ttu.ee/maeinstituut/kogumik/2014/Maendus_2014_Maeinstituut.pdf

Possible usage of crushing buckets in oil shale mining

Rahe, Tiit; Nurme, Martin; Karu, Veiko; Valgma, Ingo Doctoral School of Energy and Geotechnology II : closing conference of the project : Pärnu, Estonia, January 12-17, 2015 2015 / p. 233-236 : ill

Poster of Oil shale mining in Estonia

Rahe, Tiit; Grossfeldt, Gaia; Kuusemäe, Kaupo International oil shale symposium : Tallinn, Estonia, June 10-13, 2013 2013 / [1] p

Poster of Selective crushing methods for oil shale mining with crushing buckets

Karu, Veiko; Rahe, Tiit; Saarnak, Martin; Lüütre, Enn International oil shale symposium : Tallinn, Estonia, June 10-13, 2013 2013 / [1] p

Põlevkivi kaevandamisest ning ühest võimalikust tulevikutehnoloogiast [Võrguväljaanne]

Rahe, Tiit; Nurme, Martin Mäendus 2014 / lk. 123-132 : ill
http://www.ene.ttu.ee/maeinstituut/kogumik/2014/Maendus_2014_Maeinstituut.pdf

Reduction of oil shale losses

Valgma, Ingo; Väizene, Vivika; Kolats, Margit; Karu, Veiko; Pastarus, Jüri-Rivaldo; Rahe, Tiit; Iskül, Riho Environment. Technology. Resources : proceedings of the 9th International Scientific and Practical Conference. Volume 1 2013 / p. 201-205 : ill

Selective crushing methods for oil shale mining with crushing buckets

Karu, Veiko; Rahe, Tiit; Saarnak, Martin; Lüütre, Enn; Nurme, Martin; Närep, Erki; Valgma, Ingo International oil shale symposium : Tallinn, Estonia, June 10-13, 2013 2013 / p. 59-60

Turba kaevandamine ja eksport Eestis

Nurme, Martin; Orru, Mall; Rahe, Tiit; Väizene, Vivika Ressursid ja energiasääst 2014 / lk. 63-64