

Blasting of overburden rock in Estonian oil shale open casts - a multidisciplinary study using seismology and mining engineering

Soosalu, Heidi Elisabet; Ring, Merike; Noška, Margus; **Iskül, Riho; Valgma, Ingo** International oil shale symposium : Tallinn, Estonia, June 10-13, 2013 2013 / p. 60 <https://kirjandus.geoloogia.info/en/reference/24710>

High selective oil shale mining

Väizene, Vivika; Valgma, Ingo; Iskül, Riho; Kolats, Margit; Nurme, Martin; Karu, Veiko Oil shale 2013 / p. 305-325 : ill https://artiklid.elnet.ee/record=b2631753*est <https://doi.org/10.3176/oil.2013.2S.10> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Influence of water discharging on water balance and quality in the Toolse river in Ubja oil shale mining region

Robam, Karin; Valgma, Ingo; Iskül, Riho Oil shale 2011 / 3, p. 447-463 : ill https://artiklid.elnet.ee/record=b2427696*est

Kaevandamisvee teke ja selle ärastamine AS-i Kunda Nordic Tsement karjääridest

Iskül, Riho; Robam, Karin; Sõstra, Ülo Mäenduse maine : [artiklite kogumik] 2009 / lk. 96-101 : ill

Kas Ubja on hea või halb?

Iskül, Riho; Kõpp, Vesta; Västriku, Aire 90 aastat põlevkivi kaevandamist Eestis : [5. mai 2006, Tallinn : Eesti Mäekonverentsi 2006 kogumik] 2006 / lk. 61-66 : fot., kaart

Kunda ümbruse karjääride teine elu

Iskül, Riho Kaevandamine parandab maad 2007 / lk. 14-17 : fot

Mine blasts in Estonia - a multidisciplinary study using seismology and mining engineering

Ring, Merike; Noška, Margus; Soosalu, Heidi Elisabet; Iskül, Riho; Valgma, Ingo The 43rd Nordic Seismology Seminar : October 24-26, 2012, Nordic Hotel Forum, Tallinn, Estonia : programme, abstracts, list of participants 2012 / p. 24 https://www.researchgate.net/publication/273205415_Ring_M_Noska_M_Soosalu_H_Iskul_R_Valgma_I_2012_Mine_blasts_in_Estonia_-_a_multidisciplinary_study_using_seismology_and_mining_engineering_In_The_43rd_Nordic_Seismology_Seminar_The_43rd_Nor

Mine blasts in the Aru-Lõuna limestone quarry - a multidisciplinary study using seismology and mining engineering

Ring, Merike; Noška, Margus; Soosalu, Heidi Elisabet; Valgma, Ingo; Iskül, Riho 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. 272-275 : ill

Mining conditions for the cement industry

Valgma, Ingo; Kolats, Margit; Iskül, Riho Doctoral School of Energy and Geotechnology II : closing conference of the project : Pärnu, Estonia, January 12-17, 2015 2015 / p. 230-232 : 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

Poster of Blasting in an Estonian oil shale open cast - a multidisciplinary study using seismology and mining engineering

Ring, Merike; Noška, Margus; Soosalu, Heidi Elisabet; Valgma, Ingo; Iskül, Riho International oil shale symposium : Tallinn, Estonia, June 10-13, 2013 2013 / [1] p

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 https://www.researchgate.net/publication/259850736_Reduction_of_Oil_Shale_Losses

Riho Iskül : mäeinseneride käes on meie riigi varakambri võtmed : [intervjuu]

Iskül, Riho Inseneria 2013 / lk. 22-23 : fot https://artiklid.elnet.ee/record=b2604432*est

Sustainable development of Estonian mineral resources for economical usage in roads construction

Gulevitš, Julia; Baškite, Viktoria; Iskül, Riho 9th International Symposium "Topical problems in the field of electrical and power engineering". Doctoral school of energy and geotechnology. II : Pärnu, Estonia, June 14-19, 2010 2010 / p. 77-82 : ill <https://kirjandus.geoloogia.info/en/reference/32789>

Sustainable groundwater resource management in the Estonian oil shale deposit

Sokman, Kalmer; Väli, Erik; Iskül, Riho; Erg, Katrin; Pastarus, Jüri-Rivaldo; Lind, Helena 15th Meeting of the Association of European Geological Societies "Georesources and public policy : research, management, environment" : 16-20 September 2007, Tallinn, Estonia : abstracts 2007 / p. 67 https://www.ester.ee/record=b2291667*est

Sustainable mining conditions in Estonia

Valgma, Ingo; Leiaru, Maris; Karu, Veiko; Iskül, Riho 11th International Symposium "Topical Problems in the Field of Electrical and

The origin and amount of removal water in the Ubja oil shale opencast mine and its influence to the Toolse river

Iskül, Riho; Kaeval, Ervin; **Robam, Karin**; **Sõstra, Ülo**; **Valgma, Ingo** International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 83 http://www.ester.ee/record=b4775098*est

Ubja põlevkivikarjääri ärastusvee päritolu ja koguse määramine

Iskül, Riho; Kaeval, Ervin; Robam, Karin; **Sõstra, Ülo**; **Valgma, Ingo** Keskkonnatehnika 2009 / 3, lk. 34-36 : ill https://artiklid.elnet.ee/record=b1448365*est

Veekõrvaldamine AS Kunda Nordic Tsement karjäärides Pandivere kõrgustiku põhjanõlval

Iskül, Riho; **Sõstra, Ülo**; **Robam, Karin** Kaevandamine ja vesi 2011 / lk. 73-83 : ill https://www.ester.ee/record=b2681152*est

Ресурсосберегающая добыча карбонатных пород исходя из их химического состава (на примере верхнего и среднего ордовика Эстонии)

Iskül, Riho; **Notton, Angela**; **Sõstra, Ülo** Ресурсовоспроизводящие, малоотходные и природоохранные технологии освоения недр : материалы VIII Международной конференции : Москва-Таллинн, 14-18 сентября 2009 г 2009 / с. 15-18