

Ahtme kaevanduse Sanniku toruallikate mõju piirkonna hüdroteoloogilisele situatsioonile

Lind, Helena; Sokman, Kalmer 90 aastat põlevkivi kaevandamist Eestis : [5. mai 2006, Tallinn : Eesti Mäekonverentsi 2006 kogumik] 2006 / lk. 50-55 : ill., fot., kaart

Altkaevandatud maa hoidmine

Sokman, Kalmer; Viil, Allan Kaevandamine parandab maad 2007 / lk. 12-13 : fot

Assessment of the environmental impact of oil shale excavation in estonian geological conditions

Sabanov, Sergei; Sokman, Kalmer; 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. 60 https://www.ester.ee/record=b2291667*est

Developing computational groundwater monitoring and management system for Estonian oil shale deposit

Lind, Helena; Robam, Karin; Valgma, Ingo; Sokman, Kalmer Geoenvironment & Geotechnics (GEOENV08). 2 2008 / p. 137-140

Influence of tectonic dislocations on oil shale mining in the Estonia deposit

Sokman, Kalmer; Kattai, Vello; Vaher, Rein; Sõstra, Ülo Oil shale 2008 / 2S, p. 175-187 : ill

<https://www.semanticscholar.org/paper/Influence-of-Tectonic-Dislocations-on-Oil-Shale-in-Sokman-Kattai/9bb3a142196b90cbdd739973ecde601939d14a83>

Maavarade kaevandamise mõju maakasutusele

Sokman, Kalmer Maavarade kaevandamine ja puistangute rekultiveerimine Eestis 2010 / lk. 56-69 : ill

Põlevkivikarjäärade korrastamise parimad näited

Sokman, Kalmer; Viil, Allan Kaevandamine parandab maad 2007 / lk. 7-11 : fot

Seismic detection and on-site survey of mine collapses in Estonia

Soosalu, Heidi Elisabet; Valgma, Ingo; Sokman, Kalmer Nordic Seismic Seminar : Stockholm, 14-16.10.2009 2009 / ? p

<https://kirjandus.geoloogia.info/en/reference/24791>

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

Technogenic water in closed oil shale mines

Reinsalu, Enno; Valgma, Ingo; Lind, Helena; Sokman, Kalmer Oil shale 2006 / 1, p. 15-28 : ill

https://artiklid.elnet.ee/record=b2355208*est

Technological and environmental aspects of assessment of a combination of different mining methods used in Estonian oil shale industry

Sabanov, Sergei; Sokman, Kalmer Oil shale 2008 / 2S, p. 163-173 : ill

https://www.researchgate.net/publication/237541364_Technological_and_environmental_aspects_of_assessment_of_a_combination_of_different_mining_methods_used_in_estonian_oil_shale_industry

Tectonic dislocations of the Estonian kukersite deposit and their influence on oil shale quality and quantity

Sõstra, Ülo; Sokman, Kalmer; Kattai, Vello; Vaher, Rein 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. 74-76 https://www.ester.ee/record=b2291667*est

Veekõrvaldamise keskkonnaprobleemid Eesti põlevkivi kaevandustes ja karjäärides

Sokman, Kalmer Kaevandamine ja vesi 2011 / lk. 122-124 : ill https://www.ester.ee/record=b2681152*est

Оценка рисков стабильного состояния охраняемых целиков в отработанной шахте "Кукрузе" под шоссе Таллинн-Нарва

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Sokman, Kalmer; Kolotygina, Ljudmila International Society for Mine Surveying XIII

International Congress : Budapest, Hungary, 24-28 September 2007 : proceedings 2007 / [5] p. : ill

Проблемы водоотлива в горных предприятиях горючих сланцев Эстонии

Sokman, Kalmer Проблемы недропользования: Международный форум-конкурс молодых ученых 21-23.04.2010 г. (Сборник научных трудов) II 2010 / с. 126-128