

Analysis of oil shale high-selective mining with surface miner in Estonia

Väli, Erik Oil shale 2011 / 1, p. 49-57 : ill https://artiklid.elnet.ee/record=b2284446*est

Best available technology for the environmentally friendly mining with surface miner = Freeskombainil põhinev optimaalne keskkonnasäästlik avakaevandamise tehnoloogia

Väli, Erik 2011 <https://digi.lib.ttu.ee/i/?520>

Blast vibrations in oil shale surface mining

Tomberg, Tõnu; Toomik, Arvi ProGEO '97. Brochure of abstracts : the Second General Assembly of the European Association for the Conservation of the Geological Heritage : scientific conference : Tallinn-Lahemaa National Park, June 2nd-4th, 1997 1997 / p. 45

Blast vibrations in oil shale surface mining

Toomik, Arvi; **Tomberg, Tõnu** Oil shale 1997 / 2, p. 155-162

Design of a new oil shale surface mine

Kattel, Tõnis Oil shale 2003 / 4, p. 511-514 : ill https://artiklid.elnet.ee/record=b1014387*est

An evaluation of technological overburden thickness limit of oil shale open casts by using draglines

Valgma, Ingo Oil shale 1998 / p. 134-146: ill https://kirj.ee/wp-content/plugins/kirj/pub/OS-2-1998-134-146_20220926184733.pdf
https://www.ester.ee/record=b1072685*est

...ja kolmandal päeval lõi jumal maa ja lasi sellest võrsuda haljast rohtu

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Pealmaakaevandamise õpetamisest mäekateedris

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Steam activation of oil shale to enhance the porosity of produced semicoke

Pikkor, Heliis; **Lees, Heidi**; **Konist, Alar**; **Järvik, Oliver**; **Maaten, Birgit** Energy Sources, Part A : Recovery, Utilization, and Environmental Effects 2022 / p. 9064-9073 <https://doi.org/10.1080/15567036.2022.2128471> [Journal metrics at Scopus](#) [Article at Scopus](#)
[Journal metrics at WOS](#) [Article at WOS](#)

Surface Miner technology impact on the environment

Lohk, Martin; **Väli, Erik**; Tohver, Tarmo; **Pastarus, Jüri-Rivaldo** 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 44-47 : ill

The size distribution and calorific value regulation possibility with surface continuous miner wirtgen 2500 sm in Narva oil shale open pit condition

Väli, Erik 8th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Pärnu, January 11-16, 2010 : proceedings] 2010 / p. 296-299 : ill

Исследование теплоты сгорания сланцев открытой добычи

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