

Detection of mine collapses with seismic methods - a case study from Estonia

Soosalu, Heidi Elisabet; Valgma, Ingo International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 101-102 http://www.ester.ee/record=b4775098*est

Detection of mine collapses with seismic methods in the Estonian oil shale mining area

Otsmaa, Merle; Soosalu, Heidi Elisabet; Valgma, Ingo 12th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Kuressaare, Estonia, June 11-16, 2012 2012 / p. 171-172 : ill

High-resolution seismic imaging of Paleozoic rocks in the Mora area, Siljan Ring structure, central Sweden

Muhamad, Harbe; Juhlin, Christopher; Sopher, Daniel; **Lehnert, Oliver**; Arslan, Arzu; Meinhold, Guido GFF 2017 / p. 260-275 : ill <https://doi.org/10.1080/11035897.2017.1386712> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Insights into the Askja volcano, Iceland, with seismic measurements

Greenfield, T.; **Soosalu, Heidi Elisabet** ESC workshop, Seismic phenomena associated with volcanic activity : El Hierro, Canary Islands, 14.-21.9.2012 2012 / 1 p

The load-bearing capacity of screw piles in silty soils based on mechanical, piezocone and seismic soundings =

Kruvivaide kandevõime määramine möllides mehaaniliste, piesokoonuste ja seismiliste sondeerimistega

Leetsaar, Lehar 2024 https://www.ester.ee/record=b5719224*est <https://digikogu.taltech.ee/et/Item/a57d353d-e3d8-42e1-95ce-c27ea266f738> <https://doi.org/10.23658/taltech.56/2024>

Petrophysical and numerical seismic modelling of CO2 geological storage in the E6 structure, Baltic Sea, offshore Latvia

Šogenov, Kazbulat; Gei, Davide; Forlin, Edy; **Šogenova, Alla** Petroleum geoscience 2016 / p. 153-164

<https://doi.org/10.1144/petgeo2015-017> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Reporting impulsive noise from underwater explosions using seismic data

Mustonen, Mirko; Klauson, Aleksander The effects of noise on aquatic life : principles and practical considerations 2024 / p. 1903-1908 https://doi.org/10.1007/978-3-031-50256-9_116

Seismic analysis of mine collapse signals in NE Estonia

Soosalu, Heidi Elisabet; Dineva, Savka; **Ring, Merike**; **Valgma, Ingo**; **Nikitin, Oleg**; **Rõivasepp, Kaupo** The 45th Nordic Seismology Seminar 2014 / [1] p