

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>

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

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

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