

Accretionary mechanisms and temporal sequence of formation of the Boda Limestone mud-mounds (Upper Ordovician), Siljan District, Sweden

Kröger, Björn; Ebbestad, Jan Ove R.; **Lehnert, Oliver** Journal of sedimentary research 2016 / p. 363-379 : ill
<https://doi.org/10.2110/jsr.2016.12>

Analyses of crushed limestone quality developed by different methods for conditions of sustainable mining

Šommet, Julija; Sabanov, Sergei; Pastarus, Jüri-Rivaldo Проблемы недропользования / Санкт-Петербургский Государственный горный институт 2010 / 1, с. 133-135

Aqueous mineral carbonation of oil shale mine waste (limestone) : a feasibility study to develop a CO2 capture sorbent

Puthiya Veetil, Sanoop Kumar; Rebane, Kaarel; Yörük, Can Rüstü; Lopp, Margus; Trikkel, Andres; Hitch, Michael William Energy 2021 / art. 119895 <https://doi.org/10.1016/j.energy.2021.119895> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Borealis-lubjakivid Tamsalu-Rakke vahelises lubjatööstusrajoonis

Rosenstein, E. Eesti Loodus 1938 / lk. 162-168 : kaart, fot

Coating of ammonium nitrate prills with limestone and dolomite powders

Klimova, Irina; Trubatšenko, Marina; Kaljuvee, Tiit; Mikli, Valdek WCPT6 2010 : World Student Congress on Particle Technology : Delft, The Netherlands, April 22-25, 2010 : book of abstracts, conference program 2010 / p. 50 : ill

Comparative reactivity of some calcareous rocks as sorbents towards sulphur dioxide

Kaljuvee, Tiit; Trikkel, Andres; Kuusik, Rein, keemik Eesti Teaduste Akadeemia Toimetised. Keemia 1994 / 4, lk. 146-156: ill

Comparison of dolostone and limestone assessment methods for Estonian deposits

Šommet, Julija; Pastarus, Jüri-Rivaldo Environmental and Climate Technologies 2012 / p. 35-39

Comparison of dolostone and limestone assessment methods for Estonian deposits

Šommet, Julija; Pastarus, Jüri-Rivaldo Riga Technical University 53rd International Scientific Conference dedicated to the 150th anniversary and the 1st Congress of World Engineers and Riga Polytechnical Institute/RTU Alumni : 11-12 October 2012, Riga, Latvija : [abstracts] 2012 / p. 144 <https://sciendo.com/article/10.2478/v10145-012-0015-9>

Cryptic secondary cementation of Ordovician limestones in the Baltoscandian Basin, northern Europe, revealed through trace-element mapping and U-Pb dating by LA-ICP-MS

Hagen-Peter, Graham; Wang, Yue; **Hints, Olle; Lepland, Aivo** EGU General Assembly 2021 2021 / art. EGU21-12547
<https://doi.org/10.5194/egusphere-egu21-12547>

Decarbonization of natural limecontaining materials and reactivity of calcinated products towards SO2 and CO2

Kaljuvee, Tiit; Trikkel, Andres; Kuusik, Rein, keemik Programme and abstract book of 12th International Congress on Thermal Analysis and Calorimetry : August 14-18, 2000, Copenhagen, Denmark 2000 / p. 344
<https://link.springer.com/article/10.1023/A:1011561500091>

Decarbonization of natural lime-containing materials and reactivity of calcined products towards SO2 and CO2

Kaljuvee, Tiit; Trikkel, Andres; Kuusik, Rein, keemik Journal of thermal analysis and calorimetry 2001 / Proceedings of the 12th International Congress on Thermal Analysis and Calorimetry : Copenhagen, Denmark, August 14-18, 2000. Volume III, Materials science geosciences, ISBN 963 05 7791 7, p. 1229-1240 : ill <https://link.springer.com/article/10.1023/A:1011561500091>

Determining asphalt binder aging by using limiting phase angle temperature

Lill, Kristjan; Kontson, Karli; Aavik, Andrus Baltic journal of road and bridge engineering 2024 / p. 28-49
<https://doi.org/10.7250/bjrbe.2024-19.647>

Eesti Energia ja TTÜ teevad koostööd lubjakivi ringmajandusse suunamiseks

Ehitaja 2018 / lk. 39 : fot http://www.ester.ee/record=b1072123*est

Eesti lubjakivid ja dolomiidid happeliste ühendite sorbentidena

Kaljuvee, Tiit; Kulp, Igor; Kuusik, Rein, keemik XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 51-52

Eesti lubjakivid ja dolomiidid vääveldioksiidi sorbendina

Trikkel, Andres; Kuusik, Rein, keemik Keskkonnatehnika 2003 / 4, lk. 39-43 : ill https://artiklid.elnet.ee/record=b1013612*est

Ehituslubjakivi murenemisvastupidavusest

Orviku, K. Eesti Loodus 1936 / lk. 17-19 : fot

EU legislation and limestone mining in Estonia

Erg, Katrin; Kattel, Tõnis EU Legislation as it Affects Mining : [INFRA 22944 TAIEX Workshop : 30th November - 2nd December

2006] : proceedings of TAIEX Workshop in Tallinn 2006 / p. 114-117 : ill

Features of sustainable assessment methodology

Šommet, Julija; Pastarus, Jüri-Rivaldo 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. 179-181 : ill

Heating rate effect on the thermal behavior of ammonium nitrate and its blends with limestone and dolomite

Kaljuvee, Tiit; Rudjak, Irina; Edro, Evelin; Trikkel, Andres Journal of thermal analysis and calorimetry 2009 / p. 215-221 : ill
<https://akjournals.com/view/journals/10973/97/1/article-p215.xml>

Heating rate effect on the thermal behaviour of ammonium nitrate and its blends with limestone and dolomite

Kaljuvee, Tiit; Edro, Evelin; Trikkel, Andres 14th International Congress on Thermal Analysis and Calorimetry . VI Brazilian Congress on Thermal Analysis and Calorimetry : September 14-18, 2008, Sao Pedro, Brazil 2008 / p. H-02 [CD-ROM]

Hetkeks avanenud paekallas

Pirrus, Enn-Aavo Eesti Loodus 2003 / 5, lk. 49 https://artiklid.elnet.ee/record=b1012549*est

Ida-Viru põlevkivi jäätmed aitaksid Tallinnal kaevanduste painest vabaneda [Võrguväljaanne]

Lepassalu, Virkko pealinn.ee 2021 ["Ida-Viru põlevkivi jäätmed aitaksid Tallinnal kaevanduste painest vabaneda "](https://www.pealinn.ee/ida-viru-polevkivi-jaatmed-aitaksid-tallinnal-kaevanduste-painest-vabaneda)

Influence of extraction methods on the raw material physic-mechanical properties of fillers

Šommet, Julija EUROCK 2010 : Rock Mechanics in Civil and Environmental Engineering 2010 / p. 841-843
<https://www.taylorfrancis.com/chapters/edit/10.1201/b10550-201/influence-extraction-methods-raw-material-physicomechanical-properties-fillers-shommet>

Internal and external damages of concrete with poor quality of coarse limestone aggregate

Liisma, Eneli; Raado, Lembi-Merike CESB 13 Prague : Central Europe towards Sustainable Building 2013 : sustainable building and refurbishment for next generations 2013 / p. 393-396

Investigating the duration and termination of the Early Paleozoic Moyero Reversed Polarity Superchron: Middle Ordovician paleomagnetism from Estonia

Grappone, J. Michael; Chaffee, Thom; Isozaki, Yukio; **Bauert, Heikki**; Kirschvink, Joseph L. Palaeogeography, palaeoclimatology, palaeoecology 2017 / p. 673-686 : ill <https://doi.org/10.1016/j.palaeo.2017.07.024> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Investigation of limestone powder layering onto ammonium nitrate prills in disc granulator

Klimova, Irina; Kaljuvee, Tiit; Kuusik, Rein; keemik Journal of materials science and engineering A 2014 / p. 151-159 : ill

Kaevandajate kodusõda: Tallinna Tehnikaülikool elektri ja killustiku vahel

postimees.ee 2025 <https://majandus.postimees.ee/8200343/kaevandajate-kodusoda-tallinna-tehnikaukool-elektri-ja-killustiku-vahel>

Kalana quarry

Tinn, Oive; Kirsimäe, Kalle; Ainsaar, Leho; **Männik, Peep** XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 71-76 : ill https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/d8d2f88a-4597-4509-8248-b72178cac2cd.pdf>

Karbonaatkivimid [Võrguteavik]

Reinsalu, Enno; Vahtra, Helis Ehitusmaavarade uuringu- ja kaevandamisalade korrastamise käsiraamat 2017 / lk. 28-30 : ill
http://www.ester.ee/record=b4764891*est <https://www.digar.ee/arhiiv/nlib-digar:332505> <https://digi.lib.ttu.ee/ii/?9461>

Keila-Valingu raudteelõigul kasutatakse põlevkivist eraldatud lubjakivi

Põhjarannik 2022 / Lk. 11 <https://dea.digar.ee/article/pohjarannik/2022/06/18/14.3>

Killustikukivi ressurs Eestis

Västri, Aire; Valgma, Ingo Keskkonnatehnika 2008 / 3, lk. 52-53 : ill https://artiklid.elnet.ee/record=b2056270*est

Limestone macadam quality dependence of an extraction kind

Šommet, Julija 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. 116-118

Loo lubjakivikarjääris ning Nabala lubjakivimaardlas kaevandamise võimalikkusest võrreldes Saksamaa hiigelarjääridega [Elektrooniline teavik]

Saum, Märt; **Väizene, Vivika; Karu, Veiko** Maavarade kaevandamise ja kasutamise protsessid 2008 / [7] lk. : ill. [CD-ROM]
https://www.ester.ee/record=b2358767*est

Lubjakivi-dolomiidi lisandite mõju ammooniumnitraadi termilisele käitumisele

Kaljuvee, Tiit; Edro, Evelin; Kuusik, Rein; keemik XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian

Lubjakivikillustiku kaevandamise jätkusuutlikkusest

Šommet, Julija; Pastarus, Jüri-Rivaldo Maapõue kasutamise arengud 2010 / lk. 49-51 : ill

Lubjakivikillustiku kvaliteedi mudelid

Šommet, Julija Killustiku kaevandamine ja kasutamine : [artiklite kogumik] 2008 / lk. 18-20

Mine water and dewatering of oil shale, limestone and phosphate rock mines in Estonia

Kolats, Margit; Valgma, Ingo; Robam, Karin; Väizene, Vivika; Karu, Veiko; Reinsalu, Enno; Sõstra, Ülo Ressursid ja energiasääst 2014

Mineraalsetest ehitusmaterjalidest Eesti NSV-s : со сводкой: О минеральных строительных материалах Эстонской ССР

Jürgenson, Leo; Möls, Eduard 1946 https://www.ester.ee/record=b4171695*est

Modelling SO2 capture by Estonian limestones and dolomites

Triikkel, Andres; Zevenhoven, Ron; Kuusik, Rein, keemik Proceedings of the Estonian Academy of Sciences. Chemistry 2000 / 1, p. 53-70 https://artiklid.elnet.ee/record=b1003256*est

Noncalcified dasyclad algae from the Vasalemma Formation, late Sandbian (Late Ordovician) of Estonia

Kröger, Björn; Tinn, Oive; Rikkinen, Jouko; Jolis, Ester M.; Butcher, Alan R.; **Toom, Ursula; Hints, Olle** Review of palaeobotany and palynology 2023 / art. 104970, 9 p. : ill <https://doi.org/10.1016/j.revpalbo.2023.104970> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ohesaare cliff

Märss, Tiit XI Baltic Stratigraphical Conference : abstracts and field guide 2025 / p. 133-137 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/da9b19e5-2105-42be-a34c-2bd0136bdfa2.pdf>

Ole Sein: TalTechi valed ajavad harja punaseks

Sein, Ole postimees.ee 2025 <https://majandus.postimees.ee/8199224/ole-sein-taltechi-valled-ajavad-harja-punaseks>

Paekivi uuringud paljastavad: Eesti ala asus kunagi lõunapoolkeral ning oli kaetud troopilise madalmerega [Võrguväljaanne]

forte.delfi.ee 2021 ["Paekivi uuringud paljastavad: Eesti ala asus kunagi lõunapoolkeral ning oli kaetud troopilise madalmerega"](https://forte.delfi.ee/8199224/ole-sein-taltechi-valled-ajavad-harja-punaseks)

Paemaardlate olud ja tingimused [Võrguteavik]

Reinsalu, Enno Ehitusmaavarade uuringu- ja kaevandamisalade korrastamise käsiraamat 2017 / lk. 269-270

http://www.ester.ee/record=b4764891*est <https://www.digar.ee/arhiiv/nlib-digar:332505> <https://digi.lib.ttu.ee/ii/?946>

Paste fills technology in condition of Estonian oil shale mine

Pastarus, Jüri-Rivaldo; Šommet, Julija; Valgma, Ingo; Väizene, Vivika; Karu, Veiko Environment. Technology. Resources : proceedings of the 9th International Scientific and Practical Conference. Volume 1 2013 / p. 182-185 : ill

<https://journals.rta.lv/index.php/ETR/article/view/823>

Performance evaluation of cement mortar and concrete with incorporated micro fillers obtained by collision milling in disintegrator

Bumanis, Girts; Bajare, Diana; **Goljandin, Dmitri** Ceramics-silikáty 2017 / p. 231-243 : ill <https://doi.org/10.13168/cs.2017.0021> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Perspectives for the mining of oil shale and limestone with surface miner in Estonia

Adamson, Alo; Jostov, Mati; Kattel, Tõnis; Karu, Veiko Proceedings : 8th International Symposium : Continuous Surface Mining : Aachen, Germany, 24...27.09.2006 2006 / ? p

Pilootseade kaevandamisel tekkinud jääkide ja jäätmete töötlemiseks ning uute kasutusala leidmiseks [Võrguväljaanne]

Karu, Veiko; Valgma, Ingo Mäendus 2014 / lk. 133-143 : ill

http://www.ene.ttu.ee/maeinstituut/kogumik/2014/Maendus_2014_Maeinstituut.pdf

Porkuni quarry

Hints, Linda; Männik, Peep XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 77-82 : ill

https://www.ester.ee/record=b5696260*est <https://kirjandus.geoloogia.info/en/reference/49701>

Poster of Mine water and dewatering of oil shale, limestone and phosphate rock mining in Estonia

Kolats, Margit; Valgma, Ingo; Robam, Karin International oil shale symposium : Tallinn, Estonia, June 10-13, 2013 2013 / [1] p

Recovery technologies for building materials

Karu, Veiko; Nurme, Martin; Valgma, Ingo Geophysical research abstracts 2015 / p. EGU2015-849

Reinu quarry

Hints, Olle; Ainsaar, Leho; **Männik, Peep;** Meidla, Tõnu; **Nõlvak, Jaak; Toom, Ursula** XI Baltic Stratigraphical Conference : abstracts and field guide 2025 / p. 145-150 : ill https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/1f99d548-322e-4f77-85a7-086886d28cca.pdf>

Researching moisture content in the massive limestone walls of medieval churches with the use of microwave sensors

Kurik, Lembit The Final Research Report of the project "Sustainable Management of Historic Rural Churches in the Baltic Sea Region (SMC)" 2013 / p. 79-101 : ill

Saaremaa lubjakivide uurimine 1927. aastal

1929 https://www.ester.ee/record=b1397051*est

Salevere Salumägi

Männik, Peep XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 111-112 : ill https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/f46d93d2-1986-4851-8faa-d9a1fde66ba3.pdf>

Scale dependent diversity of bryozoan assemblages in the reefs of the Late Ordovician Vasalemma Formation, Estonia

Kröger, Björn; Ernst, Andrej; Penny, Amelia; Nakrem, Hans Arne; **Toom, Ursula** Lethaia 2023 / p. 1-16 : ill <https://doi.org/10.18261/let.56.2.7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Stop 4: Põõsaspea cliff

Hints, Olle ISOS-14 Field Guide: The Ordovician of Estonia 2023 / p. 27-30 <https://kirjandus.geoloogia.info/en/reference/48398>

Stop 5: Harku quarry

Toom, Ursula; Hints, Olle ISOS-14 Field Guide: The Ordovician of Estonia 2023 / p. 31-36 <https://kirjandus.geoloogia.info/en/reference/48399>

Stop 6: Vasalemma quarry

Kröger, Björn; **Toom, Ursula** ISOS-14 Field Guide: The Ordovician of Estonia 2023 / p. 37-42 <https://kirjandus.geoloogia.info/en/reference/48400>

Stop 7: Sutlema quarry

Kröger, Björn; **Toom, Ursula** ISOS-14 Field Guide: The Ordovician of Estonia 2023 / p. 43-48 <https://kirjandus.geoloogia.info/en/reference/48401>

Stop 9: Põhja-Kiviõli II open-pit mine

Bauert, Heikki; Hints, Olle ISOS-14 Field Guide: The Ordovician of Estonia 2023 / p. 55-62 <https://kirjandus.geoloogia.info/en/reference/48402>

Sustainable assessment method in limestone mining management

Šommet, Julija; Pastarus, Jüri-Rivaldo Fuelling the future : advances in science and technologies for energy generation, transmission and storage 2012 / p. 586-588 : ill

Tehnikaülikooli vastulause: uuringus rakendatud lähteandmed on põhjendatud

postimees.ee 2025 <https://majandus.postimees.ee/8191726/tehnikaulikooli-vastulause-uuringus-rakendatud-lahteandmed-on-pohjendatud>

Terminal Ordovician stratigraphy of the Siljan district, Sweden

Ebbestad, Jan Ove R.; Högstöm, Anette E. S.; Frisk, Åsa M.; **Martma, Tõnu;** Kröger, Björn; **Kaljo, Dimitri; Pärnaste, Helje** GFF 2015 / p. 36 - 56 <https://doi.org/10.1080/11035897.2014.945620> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The analyzes of limestone and dolostone aggregate properties for highway constructions

Gulevitš, Julia 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. 138-139

The geological perspectives for Paleozoic carbonate raw material mining in Harjumaa County, Estonia

Notton, Angela; Sõstra, Ülo 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 / p. 53-58 : ill https://www.academia.edu/3054342/The_geological_perspectives_for_Paleozoic_carbonate_raw_material_mining_in_Harjumaa_County_Estonia

The influence of lime-containing additives on the thermal behaviour of ammonium nitrate

Kaljuvee, Tiit; Edro, Evelin; Kuusik, Rein, keemik Book of abstracts : MEDICTA 2007 : the 8th Mediterranean Conference on Calorimetry and Thermal Analysis : September 25th - September 29th, 2007, Palermo, Italy 2007 / p. 210

<https://link.springer.com/content/pdf/10.1007/s10973-007-8769-1.pdf>

The problems in the use of limestone together with timber in facades

Kallavus, Urve Proceedings of the Baltic Symposium on Indoor Air Quality and Building Physics : a satellite conference of Healthy Buildings 2000, August 6-10, 2000, Espoo, Finland : Tallinn Technical University, Estonia, 11-12 August, 2000 / p. 98-103 : ill

Thermal behaviour of ammonium nitrate prills coated with limestone and dolomite powder

Rudjak, Irina; Kaljuvee, Tiit; Triikkel, Andres; Mikli, Valdek Journal of thermal analysis and calorimetry 2010 / p. 749-754 : ill
https://www.researchgate.net/publication/243958679_Thermal_behaviour_of_ammonium_nitrate_prills_coated_with_limestone_and_dolomite_powder

Thermal behaviour of ammonium nitrate prills coated with limestone and dolomite powder

Kaljuvee, Tiit; Rudjak, Irina; Triikkel, Andres; Mikli, Valdek MEDICTA 2009 : 9th Mediterranean Conference on Calorimetry and Thermal Analysis : June 15-18, 2009, Marseille, France : book of abstracts 2009 / p. 117 <https://link.springer.com/article/10.1007/s10973-009-0391-y>

Upgrading the crush strenght of ammonium nitrate prills by coating with limestone or dolomite powder

Klimova, Irina; Mikli, Valdek; Kaljuvee, Tiit 6th International Granulation Workshop : Granulation Conference, Sheffield, UK, 26th-28th June 2013 2013 / p. 102

Uue lubjakivi karjääri avamine Eiveres

Vaganova, Marina Ehitusmaterjalide kaevandamine ja varud : Eesti Mäekonverents 2005 2005 / lk. 84

Высокочастотная диэлектрическая влагометрия горючих сланцев и известняков

Neufeld, Heinrich; Arš, E.; Schults, Kaljo Труды по горному делу : сборник статей. 7 1974 / с. 73-82
https://www.ester.ee/record=b2190673*est <https://digikogu.taltech.ee/et/Item/cbbce0a0-5e9d-4c4b-87f4-66f66c7a88a2>

Испытание асфальтобетонов из щебня малопрочных эстонских известняков на специальном стенде на длительное воздействие

Vaimel, Ants Дорожное строительство : сборник статей. [1] 1966 / с. 3-16 : илл https://www.ester.ee/record=b2122837*est

Испытания новых конструкций буровых коронок при вращательном бурении скважин в крепких известняках карьера Маарду Эстонской ССР

Kalman, Ludvig; Aruküla, Heino; Ojaste, Kalju; Lüütre, Enn Труды по горному делу : сборник статей. [1] 1963 / с. 3-21 : илл
https://www.ester.ee/record=b2181829*est <https://digikogu.taltech.ee/et/Item/5a57d73a-264b-4486-8098-8104f978be9c>

Исследование бурения взрывных скважин в крепких известняках Эстонской ССР : автореферат ... кандидата технических наук (312)

Lüütre, Enn 1968 https://www.ester.ee/record=b1348906*est

Исследование влияния количества и качества новообразований на влажностную усадку известково-песчаного материала автоклавного твердения

Juurvee, Uno; Reiman, Värdi Сборник трудов (НИПСи силикатобетон) 1973 / с. 27-32 : илл https://www.ester.ee/record=b1764431*est

Исследование возможности расчетного определения величины влажности усадки известково-песчаного материала автоклавного твердения : автореферат ... кандидата технических наук (05.23.05)

Juurvee, Uno 1991 http://www.ester.ee/record=b1258560*est

Исследование возможности расчетного определения величины влажностной усадки известково-песчаного материала автоклавного твердения : диссертация ... кандидата технических наук

Juurvee, Uno 1991 http://www.ester.ee/record=b2488605*est

Исследование параметров буровзрывных работ на карьере "Вяо"

Aruküla, Heino Труды по горному делу. 8 1976 / с. 3-13 : илл https://www.ester.ee/record=b2190762*est
<https://digikogu.taltech.ee/et/Item/88239daf-2999-4a7a-a5ba-95677c4f6b51>

Исследование электрических свойств горючих сланцев и известняков Эстонии

Neufeld, Heinrich Eesti NSV Teaduste Akadeemia toimetised. Füüsika. Matemaatika = Известия Академии наук Эстонской ССР. Физика. Математика = Proceedings of Academy of Sciences of the Estonian SSR. Physics. Mathematics 1973 / lk. 101-105
https://www.ester.ee/record=b1264310*est <https://www.etera.ee/zoom/19223/view?page=1&p=separate&tool=info>

На участке железной дороги Кейла-Валингу используется известняк с шахты Estonia

Северное побережье (Пыхьяранник) 2022 / с. 11 <https://dea.digar.ee/article/severnojepob/2022/06/18/17.4>

О влиянии гранулометрического состава песка на количество новообразований и прочность известково-песчаного материала

Juurvee, Uno; Reiman, Värdi Сборник трудов (НИПСиликатобетон) 1973 / с. 18-26 : илл https://www.ester.ee/record=b1764431*est

О коэффициенте трения при бурении режущим инструментом

Lüütre, Enn Труды по горному делу : сборник статей. 4 1968 / с. 29-34 : илл https://www.ester.ee/record=b2182194*est
<https://digikogu.taltech.ee/et/Item/40a0b892-9517-4a21-b04b-962a634ce090>

О составе известняковых включений в сланцевых слоях эстонского месторождения

Ojaste, Kalju Труды по горному делу : сборник статей. [1] 1963 / с. 23-34 : илл https://www.ester.ee/record=b2181829*est
<https://digikogu.taltech.ee/et/Item/5a57d73a-264b-4486-8098-8104f978be9c>

Определение оптимальной кусковатостигорной массы при бурении скважин станками 2 СБШ - 200 в условиях карьера "Вяо"

Fedorov, J.; Leontjev, A.; Aruküla, Heino XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 2 1974 / с. 271 https://www.ester.ee/record=b1306141*est

Определение экономически целесообразного режима вращательного бурения взрывных скважин в крепких известняках Эстонии

Lüütre, Enn Труды по горному делу : сборник статей. 5 1970 / с. 49-52 : илл https://www.ester.ee/record=b2189953*est
<https://digikogu.taltech.ee/et/Item/2e726ce2-ec9d-4f82-a439-126074f1461a/>