

Analysis of sustainability assessment in carbonate rock quarries = Karbonaatkivimite karjääride jätkusuutlikkuse analüüs
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Calcination of Estonian calcareous rocks

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Carbonate shelf development and early Paleozoic benthic diversity in Baltica : a hierarchical diversity partitioning approach using brachiopod data

Penny, Amelia; **Hints, Olle**; Kröger, Björn Paleobiology 2022 / p. 44-64 <https://doi.org/10.1017/pab.2021.3> [Journal metrics at Scopus](#)
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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

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О возможностях использования карбонатных пород Прибалтийских месторождений в качестве заполнителя в сланцезольно-портландцементных растворах

Kikas, Verner; Ojaste, Kalju; Rojak, G. Сборник трудов по изучению золы сланца-кукерсита. 4 1968 / с. 221-234 : илл https://www.ester.ee/record=b2183096*est <https://digikogu.taltech.ee/et/Item/03c76fff-9089-4c07-87f6-b2ded87e73b5/>

О строительных физико-механических свойствах карбонатных пород сланценосной толщи Эстонского месторождения

Reier, Alfred-Herman; Ojaste, Kalju Труды по горному делу : сборник статей. 6 1972 / с. 27-34 https://www.ester.ee/record=b2190530*est <https://digikogu.taltech.ee/et/Item/6d110d4c-c936-43e2-9073-aef99f8686b9/>

Ресурсосберегающая добыча карбонатных пород исходя из их химического состава (на примере верхнего и среднего ордовика Эстонии)

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