

Aja ruudud : [mälestusi Ivar Puurast]

Puura, Väino; Kõlalg, Urmas; Kaljo, Dimitri Sirp 2012 / lk. 32 <https://www.sirp.ee/s1-artiklid/c9-sotsiaalia/aja-ruudud/>

Another insight into lithology and geochemistry of the El-Lajjun and Attarat Oil Shale, Maastrichtian, Jordan

Puura, Väino; Konsa, Mare; Soesoo, Alvar; Voolma, Margus International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 51 http://www.esther.ee/record=b4775098*est

Assessing the geochemical variability of oil shale in the Attarat Um Ghudran deposit, Jordan

Voolma, Margus; Soesoo, Alvar; Puura, Väino; Hade, Sigrid; Aosaar, Hardi Estonian journal of earth sciences 2016 / p. 61-74 : ill <https://doi.org/10.3176/earth.2016.06> https://artiklid.elnet.ee/record=b2778896*est Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Balti klint - loodus ja ajalugu

Suuroja, Kalle 2008 https://www.esther.ee/record=b2343423*est

Beneficiation of Estonian (kukersiit) oil shales

Puura, Väino International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 98 http://www.esther.ee/record=b4775098*est

Chemical composition of the mineral matter of the Attarat Um Ghudran

Aosaar, Hardi; Puura, Väino; Soesoo, Alvar; Voolma, Margus; Hade, Sigrid International Symposium "Oil shale 100 years" : Estonia, Sept. 20-23, 2016 : [abstracts] 2016 / p. 26

Chemical composition of the mineral matter of the Attarat Um Ghudran oil shale, Central Jordan

Puura, Väino; Soesoo, Alvar; Voolma, Margus; Hade, Sigrid; Aosaar, Hardi Oil shale 2016 / p. 18-30 : ill

https://artiklid.elnet.ee/record=b2760695*est <https://doi.org/10.3176/oil.2016.1.02> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Eesti maapõu ja energiateka arengu eeldused

Puura, Väino Eesti energiateka minevik ja tulevik : konverentsi ettekanded 13.-14. november 1990 1990 / lk. 31-35

Geological structure of the Baltic seabed

Puura, Väino; Floden, T.; Mokrik, R.; All, Tarmo; Kirs, Juho; Konsa, Mare; Soesoo, Alvar; Urtson, Kristjan The Baltic : The Eighth Marine Geological Conference : September 23-28, 2004, Tartu, Estonia : abstracts. Excursion guide 2004 / p. 44

Geoloogia-doktorite koolitus Eestis läbi kahe sajandi ja edaspidi

Puura, Väino; Preeden, Ulla Geoloogia õpetamine Eestis läbi kolme sajandi 2005 / lk. 81-85 https://www.esther.ee/record=b2074786*est

Impact-induced and diagenetic changes in minerals in the sandy ejecta of the Kärdla crater, NW Estonia

Kleesment, Anne-Liis; Konsa, Mare; Puura, Väino; Karhu, Juha; Preeden, Ulla; Kallaste, Toivo Proceedings of the Estonian Academy of Sciences. Geology 2006 / 3, p. 189-212 : ill

Julius Kaljuvee, Ivan Reinwald, and Estonian pioneering ideas on meteorite impacts and cosmic neocatastrophism in the early 20th century

Racki, Grzegorz; Viik, Tõnu; Puura, Väino BSGF - Earth Sciences Bulletin 2018 / art. 11, 20 p. : ill., phot <https://doi.org/10.1051/bsgf/2018011>

Maavara-ressursside klassifitseerimine Eesti või ÜRO reeglite alusel - erisused ja järelmid

Puura, Väino XVIII aprillikonverentsi "Eesti maapõu ja selle arukas kasutamine" teesid : [1. aprill 2010, Tallinn] 2010 / lk. 6-7 https://www.esther.ee/record=b2582911*est

Multiply remagnetized Silurian carbonate sequence in Estonia

Preeden, Ulla; Plado, Jüri; Mertanen, Satu; Puura, Väino Estonian journal of earth sciences 2008 / 3, p. 170-180 : ill https://artiklid.elnet.ee/record=b2385308*est

Origins, compositions, and technological and environmental problems of utilization of oil shales

Puura, Väino; Puura, Erik 15th Meeting of the Association of European Geological Societies "Georesources and public policy : research, management, environment" : 16-20 September 2007, Tallinn, Estonia : abstracts 2007 / p. 50-52 https://www.esther.ee/record=b2291667*est

Outlines of the Precambrian basement of Estonia

Soesoo, Alvar; Puura, Väino; Kirs, Juho; Petersell, Valter; Niin, Mati; All, Tarmo Proceedings of the Estonian Academy of Sciences. Geology 2004 / 3, p. 149-164 : ill

Petrography and mineralogy of the Attarat Um Ghudran oil shale, Central Jordan

Puura, Väino; Soesoo, Alvar; Voolma, Margus; Konsa, Mare; Aosaar, Hardi Oil shale 2017 / p. 110-128 : ill

Projekt "Eesti doktoriõppe tulemuslikkuse, kvaliteedi ja jätkusuutlikkuse tagamise süsteem" 2005-2008 : eesmärgid ja nende saavutamise meetodid

Puura, Väino; Eamets, Raul; Kärner, Anita; **Suurde, Andres** Eesti doktoriõppe kvaliteedi, tulemuslikkuse ja jätkusuutlikkuse tagamise süsteem : seminari materjalid. I : 26. oktoober 2005 / lk. 7-10

Svecfennian metamorphic zones in the basement of Estonia

Puura, Väino; Hints, Rutt; Huhma, Hannu; Klein, Vello; Konsa, Mare; Kuldkepp, Reedik; Mänttäri, Irmeli; **Soesoo, Alvar** Proceedings of the Estonian Academy of Sciences. Geology 2004 / 3, p. 190-209 : ill

Tektoonika ja aluskord

Puura, Väino Pärnumaa. 1 2008 / lk. 28-37 : ill

The crystalline basement of Estonia : rock complexes of the Palaeoproterozoic Orosirian and Statherian and Mesoproterozoic Calymian periods, and regional correlations

Kirs, Juhu; Puura, Väino; Soesoo, Alvar; Klein, Vello; Konsa, Mare; Koppelmaa, Heino; Niin, Mati; **Urtson, Kristjan** Estonian journal of earth sciences 2009 / 4, p. 219-228 : ill https://artiklid.elnet.ee/record=b1943909*est

The crystalline basement of Estonia: rock complexes of the Paleoproterozoic Orosirian and Statherian and Mesoproterozoic Calymian Periods, and regional correlations

Puura, Väino; Kirs, Juhu; Klein, Vello; Konsa, Mare; Koppelmaa, Heino; Niin, Mati; **Soesoo, Alvar; Urtson, Kristjan** The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 55

Viron meteoriittikraatterit

2006 https://www.esther.ee/record=b2256653*est

Месторождения фосфоритов

Veiderma, Mihkel; Puura, Väino 1988 https://www.esther.ee/record=b2300920*est

Характеристика нового Раквереского фосфоритоносного района в Эстонской ССР

Veiderma, Mihkel; Mustjögi, E.; Puura, Väino 27. Международный геологический конгресс. Международная программа геологической корреляции. Проект 156 (Фосфориты) : Тезисы докладов VII международной конференции 1984 / с. 144-146