

Accelerated carbonation treatment of industrial wastes: physicochemical, environmental and economic aspects = Tööstusjäätmete töötlemine kiirendatud karboniseerimismeetodil: füüsikalise-keemilised, keskkonnanalased ja majanduslikud aspektid

Berber, Hakan 2020 <https://digikogu.taltech.ee/et/Item/e6d57289-35ba-46fc-9c05-c9ac6f982bf0>

Adaption of a method for involving environmental aspects in spatial planning of river basin management - a case study of the Narva River basin

Piirimäe, Kristjan; Pachel, Karin; Reihan, Alvina Estonian journal of ecology 2010 / p. 302-320 : ill

Asfalditootmise keskkonnajalajälg sõltub segu temperatuurist

Toom, Roven Teejuht : maal, vees ja õhus : Transpordiameti digiajakiri 2022 / lk. 104-108 : fot

<https://transpordiamet.ee/digiajakiri/nr4#Teejuht> <https://digikogu.taltech.ee/et/Item/99169d8e-0949-4847-bc84-6bbe98338cff>

Ecological and economical aspects of producing biogas as a local energy carrier

Uptis, A. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 92

Energy and Environment in Estonia, Latvia and Lithuania

1992 https://www.ester.ee/record=b1012233*est

Environmental aspects of oil shale power production = Põlevkivienergeetika keskkonnatehnilised aspektid

Konist, Alar 2013 https://www.ester.ee/record=b2968889*est

Farmers' preferences for nutrient and climate-related agri-environmental schemes : a cross-country comparison

Hasler, Berit; Czajkowski, Mikolaj; Elofsson, Katarina; Nömmann, Tea Ambio 2019 / p. 1290–1303 : ill <https://doi.org/10.1007/s13280-019-01242-6>

Firing Estonian oil shale of higher quality in CFB boilers - environmental and economic impact

Plamus, Kristjan; Soosaar, Sulev; Ots, Arvo; Nešumajev, Dmitri Oil shale 2011 / 1S, p. 113-126 : ill

https://artiklid.elnet.ee/record=b2286554*est

Growing trade, but slowing unitized short sea shipping : analysing Finland and Germany

Hilmola, Olli-Pekka Kristian; Tolli, Andres Transport and telecommunication 2019 / p. 82-91 : ill <https://doi.org/10.2478/tjt-2019-0008>

[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Implications of the possible exit from oil shale for Estonian electricity sector

Härm, Mihkel; Hamburg, Arvi Oil shale 2020 / p. 177-187 : ill <https://doi.org/10.3176/oil.2020.3.01> https://kirj.ee/wp-content/plugins/kirj/pub/OS-3-2020-177-187_uus_20200827110456.pdf

[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The influence of nuclear deterrence during the Cold War on the growth and decline of the peripheral town of Valga/Valka

Leetmaa, Kadri; Tintera, Jiri; Pae, Taavi; Hess, Daniel Baldwin Urban planning during socialism : views from the periphery 2024 / p. 119-133 : ill

<https://doi.org/10.4324/9781003327592-10> https://www.ester.ee/record=b5643771*est

Legal solutions for the peaceful, sustainable and strategic utilization of lunar resources

Salmeri, A.; Carlo, Antonio NATO legal gazette 2021 / p. 165-177 https://www.act.nato.int/wp-content/uploads/2023/05/legal_gazette_42.pdf

Tarmo Soomere: julgete lahenduste kõrval viib maailma edasi vajadus midagi teha

Soomere, Tarmo Director. Inseneeria 2020 / lk. 64-69 : fot http://www.ester.ee/record=b2336521*est <https://director.ee/2020/05/01/tarmo-soomere-julgete-lahenduste-korval-viib-maailma-edasi-vajadus-midagi-teha/>

Technological and environmental aspects of assessment of a combination of different mining methods used in Estonian oil shale industry

Sabanov, Sergei; Sokman, Kalmer Oil shale 2008 / 2S, p. 163-173 : ill

https://www.researchgate.net/publication/237541364_Technological_and_environmental_aspects_of_assessment_of_a_combination_of_different_mining_methods_used_in_estonian_oil_shale_industry

Urban brownfields redevelopment in Estonia : local government's perception = Ponowne zagospodarowanie zdegradowanych terenów miejskich w Estonii : podejście lokalnych władz

Tintera, Jiri; Ruus, Aime VI Międzynarodowa Konferencja Innowacyjne Rozwiązania Rewitalizacji Terenów Zdegradowanych oraz III Międzynarodowa Konferencja Sieci CABERNET Zarządzanie terenami miejskimi : Ustroń, 2-4 października 2012 2012 / [14 p.] : ill

Veekõrvaldamise keskkonnaprobleemid Eesti põlevkivi kaevandustes ja karjäärides

Sokman, Kalmer Kaevandamine ja vesi 2011 / lk. 122-124 : ill https://www.ester.ee/record=b2681152*est