

Accelerated carbonation of Ca-rich fly ashes in non-cement applications = Kaltsiumirikka lendtuha kiirendatud karboniseerimine tsemendivabades rakendustes

Usta, Mustafa Cem 2023 <https://doi.org/10.23658/taltech.63/2023> <https://digikogu.taltech.ee/et/Item/5cd96499-8d75-44fa-9599-6d3eee32b244> https://www.ester.ee/record=b5645215*est

Akadeemikud näevad tulevikku põlevkivisaadustes : [teaduste akadeemia energeetikanõukogu liikmete seisukohtadest peaminister Juhan Partsile saadetud koosoleku protokollist]

Eesti Päevaleht 2005 / lk. 7 <https://epl.delfi.ee/artikkel/51004697/akadeemikud-naevad-tulevikku-polevkivisaadustes>

An investigation of anticyclonic circulation in the southern Gulf of Riga during the spring period

Soosaar, Edith; Maljutenko, Ilja; Raudsepp, Urmas; Elken, Jüri Continental shelf research 2014 / p. 75-84 : ill <https://doi.org/10.1016/j.csr.2014.02.009> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Bilförmaner paverkar utsläpp av koldioxid fran bilar

Pädam, Sirje-Ilona; Johansson, Joakim; Johansson, Ulf 2004

Change of traffic flows and air pollution exposure in transitional country Estonia

Orru, Hans; Kaasik, Marko; Antov, Dago; Forsberg, Bertil Epidemiology 2007 / 5, Suppl. : 19th Annual Conference of the International-Society-for-Environmental-Epidemiology, Mexico City, Sept. 05-09, 2007, p. S.35 <https://bjrbe-journals.rtu.lv/article/view/1822-427X.2008.3.206-212>

CO2 and SO2 emissions in Estonia in the period 2000-2030

Kuhi-Thalfeldt, Reeli; Valtin, Juhan 7th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Narva-Jõesuu, Estonia, 16.06-19.06.2009] 2009 / p. 47-56 : ill

Comprehensive workflow for documenting corporate commuting emissions : a university case study with two alternative approaches

Jiang, Qidi; Kurnitski, Jarek Proceedings of the 2nd international conference on advanced civil engineering and smart structures 2024 / p. 68-77 https://doi.org/10.1007/978-981-97-1514-5_8 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Decreasing shipping's greenhouse gas emissions

Tapaninen, Ulla Piri 2023 <https://doi.org/10.4135/9781529616804>

Do contemporary (1980-2015) emissions determine the elemental carbon deposition trend at Holtedahlfonna glacier, Svalbard?

Ruppel, Meri M.; Soares, Joana; Gallet, Jean-Charles; Isaksson, Elisabeth; Martma, Tõnu Atmospheric chemistry and physics 2017 / p. 12779-12795 : ill <https://doi.org/10.5194/acp-17-12779-2017> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ecological rating of pollutant discharge

Alekseev, Mihail; Mishykov, B.G.; Neverova, Elena V. Theses of the reports of the VIII Symposium Concerning the Problems of Waterbodies Water Quality, Tallinn, Oct. 23-25, 1990 1990 / p. 5-7

Editorial : Stimuli-responsive emissive organic and metal-organic compounds

Chen, Zhao; Deng, Dian-Dian; Aav, Riina; Borovkov, Victor; Sun, Yue Frontiers in chemistry 2022 / art. 946617 <https://doi.org/10.3389/fchem.2022.946617> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Eesti hooned liiguvad heitevabade standardite suunas

ehitusuudised.ee 2025 <https://www.ehitusuudised.ee/uudised/2025/06/11/eesti-hooned-liiguvad-heitevabade-standardite-suunas>

Eesti tööstuslike CO2 emissioonide geoloogiline ladustamine ja/või karbonaatne neutraliseerimine - võistlevad või täiendavad tehnoloogiad?

Šogenova, Alla; Ivask, Jüri; Šogenov, Kazbulat XX Aprillikonverentsi "Rakendusgeoloogilistest uuringutest Eestis" teesid 2012 / lk. 40-43

Einige Abhängigkeiten zwischen Abflussmengen und Beschaffenheitsparametern in Fließgewässern Estlands

Kask, Armin Acta hydrochimica et hydrobiologica : Organ der Fachgruppe Wasserchemie (FW) in der Gesellschaft Deutscher Chemiker 1973 / S. [?]

Emission factors of bulk and trace elements from oil-shale fueled power plants

Häsänen, Erkki; Aunela, Leena; Kinnunen, Vesa; Larjava, Kari; Mehtonen, Arvo; Salmikangas, Tuomo; Leskelä, Jukka; Loosaar, Jüri Proceedings of the 10th World Clean Air Congress, held at Espoo, Finland, May 28-June 2, 1995. Vol. 1, Emissions and Control 1995 / p. 057 [4 p.]

Emission of sulphur dioxide during thermal treatment of fossil fuels

Kaljuvee, Tiit; Kuusik, Rein, keemik Journal of thermal analysis and calorimetry 1999 / p. 1243-1251: ill

Emissions from burning municipal solid waste and wood in domestic heaters

Maasikmets, Marek; **Kupri, Hanna-Lii**; Teinemaa, Erik; Vainumäe, Keio; Arumäe, Tarvo; Roots, Ott; Kimmel, Veljo Atmospheric pollution research 2016 / p. 438-446 : ill <https://doi.org/10.1016/j.apr.2015.10.021> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Emissions from Estonian and Baltic oil-shale power plants

Aunela, Leena; Larjava, Kari; Häsänen, Erkki; **Loosaar, Jüri** 1994

Emissions from Estonian oil shale power plants

Aunela, Leena; Häsänen, Erkki; Kinnunen, Vesa; Larjava, Kari; Mehtonen, Arvo; Salmikangas, Tuomo; Leskelä, Jukka; **Loosaar, Jüri** Oil shale 1995 / 2, p. 165-177: ill

Emissions from Estonian oil shale power plants

Loosaar, Jüri; Parve, Teet; Tordik, A.; Truuts, T. Proceedings of CEM 2007 : 8th International Conference on Emission Monitoring : Dübendorf (Switzerland), September 5th-6th 2007 2007 / p. 322-327

The emissions of NO_x, SO₂, CO and decomposition of carbonates during oxyfuel combustion of low heating value semicoke in CFB pilot facility

Nešumajev, Dmitri; Baqain, Mais Hanna Suleiman; Konist, Alar Fuel 2024 / art. 132563, 10 p. : ill <https://doi.org/10.1016/j.fuel.2024.132563> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Environmental quality objectives and the precautionary principle as a bases for emission standards

Friedrich, Axel Environmental Protection Strategy Standardization and Control of Pollution Load on the Marine Environment : 1st International Conference, 20-24 September 1993, Tallinn, Estonia : abstracts 1993 / p. 38

Estimation of carbon emission factors for the Estonian shale oil industry

Siirde, Andres; Roos, Inge; Martins, Ants Oil shale 2011 / 1S, p. 127-139 : ill https://artiklid.elnet.ee/record=b2286556*test

Estimation of emission - and retention coefficients in Estonia rivers

Loigu, Enn; Vassiljev, Anatoli Hydrology and Environment : proceedings of the Baltic States Hydrology Conference, Kaunas, 1997 1997 / p. 117-122

Evaluation of alternative fuels for coastal ferries

Laasma, Andres; Otsason, Riina; Tapaninen, Ulla Pirita; Hilmola, Olli-Pekka Kristian Sustainability 2022 / art. 16841 <https://doi.org/10.3390/su142416841> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Evaluation of Estonian future CO₂ emissions

Liik, Olev Proceedings of the IEA-ETSAP/Annex VI 1st Workshop : International Energy Agency, Energy Technology Systems Analysis Programme/Annex VI : Dealing with Uncertainty Together : Leuven, Belgium, 3-10 May 1996 1996

Evolution of traffic flows and traffic-induced air pollution due to structural changes and development during 1993-2006 in Tartu (Estonia)

Orru, Hans; Kaasik, Marko; **Antov, Dago**; Forsberg, Bertil The Baltic journal of road and bridge engineering 2008 / 4, p. 206-216 https://www.researchgate.net/publication/245443681_Evolution_of_Traffic_Flows_and_Traffic-Induced_Air_Pollution_Due_to_Structural_Changes_and_Development_During_1993-2006_in_Tartu_Estonia

Experimental determination of acoustic reflection coefficient of duct openings in simulated hot conditions [Electronic resource]

Rämmal, Hans; Lavrentjev, Jüri Proceedings of 33-th International Congress and Exposition on Noise Control Engineering : INTERNOISE2005 : 07-10 August 2005, Rio de Janeiro, Brazil 2005 / ? p. [CD-ROM] <https://www.ingentaconnect.com/contentone/ince/incecp/2005/00002005/00000007/art00035>

High-strength fuel pellets made of flour milling and coal slack wastes

Tabakaev, Roman; Kahn, Victor; Dubinina, Yury; **Preis, Sergei** Energy 2022 / art. 123071 <https://doi.org/10.1016/j.energy.2021.123071> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Investment analysis of waste heat recovery system installations on ships' engines

Olaniyi, Eunice Omolola; Prause, Gunnar Klaus Journal of marine science and engineering 2020 / art. 811, 21 p. : ill <https://doi.org/10.3390/jmse8100811> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Keskkonnaheitmete alased uuringud TTÜ STIs

Loosaar, Jüri Kümme aastat Eesti Soojustehnikainseneride Seltsi 2000-2010 2010 / lk. 34-36

Kirde-Eesti fenooli sisaldavate heitmete mikrobioloogilise lagundamise võimalustest

Randla, Tiina; Rožkov, Aleksei; Käär, Arvo; Vilu, Raivo XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 123-125

Locomotive measurements

Loosaar, Jüri; Parve, Teet "XII Valtakunnalliset Päästömittajapäivät" : Finland, Lahti, 03.-04.2003 2003 / p. 15

Long-term water discharge analysis in Estonia

Reihan, Alvina XXII Nordic Hydrological Conference : Roros, Norway 4-7 August 2002. Vol. II 2002 / p. 597-602 : ill

A methodology for modelling traffic related carbon monoxide emissions in suburban areas

Tosa, Cristian; **Antov, Dago**; Köllö, Gavril; **Rõuk, Harri; Rannala, Marek** Transport 2013 / p. 1-8 : ill

<https://doi.org/10.3846/16484142.2013.819034> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Mineraalsete tööstusheitmete utiliseerimisest Eesti NSV-s

Veiderma, Mihkel Kaasaegse ökoloogia probleemid : rakendusökoloogilisi küsimusi Eestis : vabariikliku 3. ökoloogiakonverentsi teesid, Tartu, 11.-13. aprill 1985 = Problems of contemporary ecology 1985 / lk. 53-54 https://www.ester.ee/record=b1221996*est

Modeling battery energy storage systems based on remaining useful lifetime through regression algorithms and binary classifiers

Zequera, Rolando Antonio Gilbert; Rjabtšikov, Viktor; Rassõlkin, Anton; Vaimann, Toomas; Kallaste, Ants Applied sciences 2023 / art. 7597 <https://doi.org/10.3390/app13137597> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

New 215 MWel CFB power units for Estonian oil shale [Electronic resource]

Loosaar, Jüri; Arro, Hendrik; Parve, Teet; Pihu, Tõnu; Prikk, Arvi; Tiikma, Toomas; Hiltunen, Matti Proceedings of the 18th International Conference on Fluidized Bed Combustion : May 22-25, 2005, Toronto, Ontario : ASME No 1723CD 2005 / [12] p. [CD-ROM] <https://asmedigitalcollection.asme.org/FBC/proceedings-abstract/FBC2005/41839/153/310887?redirectedFrom=PDF>

Nitrogen oxide emission studies in medium scale Estonian heating plants

Aunela, Leena; **Loosaar, Jüri** 1994

Nitrogen source apportionment - a comparison between a dynamic and a statistical model

Liden, R.; **Vassiljev, Anatoli**; Stalnacke, Per; **Loigu, Enn**; Wittgren, H.B. Ecological modelling 1999 / p. 235-250: ill <https://www.sciencedirect.com/science/article/abs/pii/S030438009800146X>

Oxyfuel conversion of Ca-rich fuel in a 60 kWth circulating fluidized bed

Baqain, Mais Hanna Suleiman; Nešumajev, Dmitri; Konist, Alar Proceedings of the 16th Greenhouse Gas Control Technologies Conference (GHGT-16) 23-24 Oct 2022 2022 / p. 1-10 <https://doi.org/10.2139/ssrn.4276982>

Pb-210 and fly ash particles in ombrotrophic peat bogs as indicators of industrial emissions

Vaasma, Taavi; Karu, Helen; Kiisk, Madis; **Alliksaar, Tiiu** Journal of environmental radioactivity 2017 / p. 78-86 : ill <https://doi.org/10.1016/j.jenvrad.2016.07.027> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Pb-210 and Po-210 atmospheric releases via fly ash from oil shale-fired power plants

Vaasma, Taavi; **Loosaar, Jüri**; Gyakwaa, Francis; Kiisk, Madis; Özden, Banu; Tkaczyk, Alan Henry Environmental pollution 2017 / p. 210-218 : ill <https://doi.org/10.1016/j.envpol.2016.12.054> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Performance evaluation of additive manufacturing based test samples for studies of defects in electrical insulation

Shafiq, Muhammad; Taklaja, Paul; Kiitam, Ivar; Tiismus, Hans; Palu, Ivo; Kütt, Lauri 2021 International Conference on Electrical, Computer and Energy Technologies (ICECET) 2021 / 6 l <https://doi.org/10.1109/ICECET52533.2021.9698476>

Performance evaluation of flue gas cured calcium rich fly ash-based building blocks : [flash paper presentation]

Usta, Mustafa Cem; Adegbile, A. M.; Gregor, Andre; Paaver, Peeter; **Hain, Tiina; Yörük, Can Rüstü; Uibu, Mai; Triikkel, Andres** 17th International Conference on Environmental Science and Technology CEST2021, 1-4 September 2021, Athens, Greece 2021 / [flash paper presentation]

Possibilities of biodegradation of phenolcontaining wastes originating from the oil-shale basin in Northeastern Estonia

Randla, Tiina; Rožkov, Aleksei; Käär, Arvo; Vilu, Raivo Proceedings of the Estonian Academy of Sciences. Chemistry 1995 / 2/3, p. 185-194 https://www.ester.ee/record=b1072099*est

Primary method for reduction of SO2 emission and its impact on CO2 in pulverized oil shale-fired boilers at Narva Power Plant

Kleesmaa, Jüri; Latõšov, Eduard; Karolin, Robert Oil shale 2011 / 2, p. 321-336 : ill https://artiklid.elnet.ee/record=b2413850*est

Primary method for reduction of SO₂ emission in pulverized oil shale-fired boilers at Narva power plants : test 1 - water injection after superheater

Karolin, Robert; **Latõšov, Eduard**; Kleesmaa, Jüri Oil shale 2017 / p. 70-81 : ill <https://doi.org/10.3176/oil.2017.1.05>
https://artiklid.elnet.ee/record=b2816466*est [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Põlevkivist toodetud elektril on tulevikku ...

Konist, Alar Elektriala 2023 / lk. 8-9 : portr., fot https://www.ester.ee/record=b1240496*est

Radiator and floor heating operative temperature and temperature variation corrections for EN 15316-2 heat emission standard

Maivel, Mikk; **Kurnitski, Jarek** Energy and buildings 2015 / p. 204-213 : ill <https://doi.org/10.1016/j.enbuild.2015.04.021> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Recent trends in water discharges of Estonian rivers

Reihan, Alvina; **Loigu, Enn** Proceedings of the Third International Conference on Climate and Water : Helsinki, Finland, 3-6 September 2007 2007 / p. 385-391 : ill

Road traffic emissions and emission reduction targets: case of Highway E18 in South-East Finland

Lähdeaho, Oskari; **Hilmola, Olli-Pekka Kristian** International journal of business performance and supply chain modelling 2021 / p. 306-327 <https://doi.org/10.1504/IJBPSM.2021.117912> [Journal metrics at Scopus](#) [Article at Scopus](#)

Shipping related activities and their environmental impact – lessons learnt from the Estonian case study

Tombak, Mari-Liis; **Tapaninen, Ulla Pirita**; Palu, Riina TransNav : the international journal on marine navigation and safety of sea transportation 2023 / p. 973-980 <https://doi.org/10.12716/1001.17.04.24> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Some innovative approaches in environmental analysis of oil shale wastes and discharges

Mägi, Reelika; Panova, Ekaterina; **Kirso, Uuve** Innovaatilised lahendused ja säästvad tehnoloogiad : konverents 2010 2010 / p. 28

Soojusülekann, heitmed ja põlemistehnilised parameetrid biokütusekateldes

Veski, Ants; **Paist, Aadu**; Borovikov, Vitali; **Tiikma, Toomas** Taastuvate energiaallikate uurimine ja kasutamine : seitsmenda konverentsi kogumik : [13. okt. 2005], Tartu, Estonia 2006 / lk. 18-24 : ill

Source apportionment of nitrogen in Estonian rivers

Kaur, Katrin; **Vassiljev, Anatoli**; **Annus, Ivar**; Stalhacke, Per Journal of water supply : research and technology - AQUA 2017 / p. 469-480 <https://doi.org/10.2166/aqua.2017.036>

Spark erosion in a metal spheres bed : experimental study of the discharge stability and energy efficiency

Kornev, Iakov; Saprykin, Filipp; Lobanova, Galina; Ushakov, Vasily; **Preis, Sergei** Journal of electrostatics 2018 / p. 111-118 : ill <https://doi.org/10.1016/j.elstat.2018.10.008> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A study on relationships between forcing factors and morphological parameters of outlet areas of some rivers flowing into the Estonian coastal sea

Koppel, Tiit; **Laanearu, Janek** River basin management III : Third International Conference on River Basin Management 2005 / p. 225-235 : ill <https://www.witpress.com/elibRARY/wit-transactions-on-ecology-and-the-environment/83/15405>

Sulphur compounds in a hydraulic ash discharge unit

Mölder, Leevi; Elenum, Alfred; **Tamvelius, Hindrek** 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 48

Süsiniku kinnipüüdmise võimalused on Eestis olemas. Miks neid siis elektrijaamades ei kasutata?

Laast, Joanna Eesti Päevaleht 2022 / Lk. 18, 19 "[Süsiniku kinnipüüdmise võimalused on Eestis olemas. Miks neid siis elektrijaamades ei kasutata?](#)" "[Süsiniku kinnipüüdmise võimalused on Eestis olemas. Miks neid siis elektrijaamades ei kasutata?](#)"

The criteria of water protection requirements for discharge of nutrients into the Baltic Sea in Finland

Mäkelä, Markku Environmental Protection Strategy Standardization and Control of Pollution Load on the Marine Environment : 1st International Conference, 20-24 September 1993, Tallinn, Estonia : abstracts 1993 / p. 39

The enrichment of natural radionuclides in oil shale-fired power plants in Estonia - The impact of new circulating fluidized bed technology

Vaasma, Taavi; Kiisk, Madis; **Meriste, Tõnis**; Tkaczyk, Alan Henry Journal of environmental radioactivity 2014 / p. 133-139 : ill <https://doi.org/10.1016/j.jenvrad.2014.01.002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The impact of alternative heat supply options on CO₂ emission and district heating system

Mašatin, Vladislav; **Link, Siim**; **Siirde, Andres** Chemical engineering transactions 2014 / p. 1105-1110 : ill <https://doi.org/10.3303/CET1439185> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

The influence of district heating on the emissions in Estonia

Ingermann, Karl District Heating/Environment Protection : proceedings of Workshop, August 24-25, 1995, Helsinki 1995

The possibilities of using SWOT and risk analysis in prevention of coal dust emission during its transportation in Tallinn ports

Aava, Kai; Tosso, Henn; Tint, Piia The proceedings of 34th ESReDA Seminar : San Sebastian, Spain, 2008 2008 / [7] p. [CD-ROM]

Toodame koos elektriga ka vajaminevaid materjale! : [juhtkiri]

Konist, Alar Elektriala 2023 / lk. 5 : fot https://www.ester.ee/record=b1240496*est

Towards EU 2020 : an outlook of SECA regulations implementation in the BSR

Olaniyi, Eunice Omolola Baltic journal of European studies 2017 / p. 182-207 http://www.ester.ee/record=b2675037*est
<https://doi.org/10.1515/bjes-2017-0016> Journal metrics at Scopus Article at Scopus

Transition towards university campus carbon neutrality by connecting to city district heating network

Hiltunen, Pauli; Volkova, Anna; Latõšov, Eduard; Lepiksaar, Kertu; Syri, Sanna Energy reports 2022 / p. 9493-9505

<https://doi.org/10.1016/j.egy.2022.07.055> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Use of a matrix model for estimation of emission- and retention coefficients in Estonian rivers

Vassiljev, Anatoli; Loigu, Enn; Grimvall, A.; Stalnacke, Per Nordic Hydrological Conference 1996, Akureyri, Iceland, 13-15 August 1996 : [proceedings]. Vol. 2 1996 / p. 783-791

Use of nonlinear regression for estimating emission of nitrogen to Estonian rivers

Vassiljev, Anatoli; Annus, Ivar; Kaur, Katrin; Kändler, Nils Ecology & safety 2017 / p. 33-40 : ill <https://www.scientific-publications.net/en/article/1001351/>

Using machine learning methodology to model nutrient discharges from ports: a case study of a fertilizer terminal

Lappalainen, Suvi-Tuuli; Kotta, Jonne; Tombak, Mari-Liis; Tapaninen, Ulla Pirta Journal of marine science and engineering 2024 / 12 p., ill <https://doi.org/10.3390/jmse12010143> <https://www.mdpi.com/2077-1312/12/1/143> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Using SWOT and risk analysis in prevention of coal dust emission during its transportation in Tallinn ports

Tint, Piia; Tosso, Henn; Reinhold, Karin; Aava, Kai Human factors issues in complex system performance : HFES Europe chapter 2007 / p. 455-460 <https://www.hfes-europe.org/wp-content/uploads/2014/06/41-is.pdf>

Uurimusi happeliste gaaside emissiooni piiramiseks energeetikas : kommentaar Eesti Vabariigi teaduse aastapreemia pälvinud tööde tsüklile

Kuusik, Rein, keemik; Kaljuvee, Tiit; Triikkel, Andres Tallinna Tehnikaülikooli aastaraamat 2010 2011 / lk. 185-202 : ill

Variability in temperature, precipitation and river discharge in the Baltic States

Kriauciuniene, Jurate; Reihan, Alvina Boreal environment research 2012 / p. 150-162 : ill

https://www.researchgate.net/publication/261374890_Variability_in_temperature_precipitation_and_river_discharge_in_the_Baltic_States

Wood and municipal solid waste emissions from the household stoves

Kupri, Hanna-Lii; Maasikmets, Marek; Teinemaa, Erik; Vainumäe, Keio; Arumäe, Tarvo; Orru, Hans; Kimmel, Veljo Handbook : EAC 2015, European Aerosol Conference 2015 : 6-11 September 2015 2015 / p. 79

Äravoolu- ja kanalisatsioonisüsteemid väljaspool hooneid [Võrguteavik] : käitustegevuste haldamine ja kontroll. Osa 4, Kasutajate heitmete kontroll = Drain and sewer systems outside buildings : management and control of activities. Part 4, Control of inputs from users

2021 https://www.ester.ee/record=b5463275*est

Вредные выбросы тепловых электростанций, сжигающих пылевидный эстонский горючий сланец

Ots, Arvo; Jegorov, Dimitri; Loosaar, Jüri Мало- и безотходные технологии в энергетике как средства защиты окружающей среды и повышения эффективности топливоиспользования : материалы Всесоюзного совещания : [в 2-х частях]. Часть 1 1984 / с. 198-202 : рис., табл https://www.ester.ee/record=b1886137*est

Использование теплоты канализационных сбросов для целей теплоснабжения

Бузулан, Анатоли; Стратан, Тоадер 35 научная конференция студентов втузов Эстонии, Латвии, Литвы, Белоруссии и Молдовы : [Таллинн, 1991] : доклады. Секция строительства. Секция техники окружающей среды 1991 / с. 33-37

Микроэлементы в выносе пыли из вращающихся цементных печей, работающих на сланцевом топливе

Pets, Lydia; Ваганов П.А. Oil shale 1994 / 1, p. 23-30: ill

Научные основы и технология охраны водоемов курортных зон от вредных воздействий сбросных углекислых минеральных вод водолечебниц

Линевич С.Н.; Игнатенко С.И.; Игнатенко Л.К. VIII симпозиум по проблемам качества воды водоемов : тезисы докладов, Таллинн, 23-25 октября 1990 г 1990 / с. 46-48

Профессор: мы слишком мало инвестировали в энергетику [Online resource]

Konist, Alar Stolitsa.ee 2022 ["Профессор: мы слишком мало инвестировали в энергетику"](#)

Сопоставление микроэлементного состава сланцезольных выбросов в атмосферу Эстонии

Pets, Lydia; Ваганов П.А. Oil shale 1994 / 1, p. 31-36: ill