

**Aastal 2030 nõuaks Euroopa norm autolt kütusekulu alla kahe liitri [Võrguväljaanne]**

Kiisler, Indrek err.ee 2021 ["Aastal 2030 nõuaks Euroopa norm autolt kütusekulu alla kahe liitri"](#)

**Acoustic study on tubular micro-perforated flow plug sections for vehicle silencer's application**

Villau, Margus; Rämmal, Hans; Lavrentjev, Jüri SAE Technical Paper 2022 / p. 1-7 <https://doi.org/10.4271/2022-01-0933>  
<https://www.sae.org/publications/technical-papers/content/2022-01-0933/> [Conference proceedings at Scopus](#) [Article at Scopus](#)

**Adaptive chaotic class topper optimization to solve Non-convex CHPED problems in power systems**

Gupta, Pradeep Kumar; Tuttelberg, Kaur; Kilter, Jako 2024 IEEE PES Innovative Smart Grid Technologies - Asia (ISGT Asia) 2024 / 6 p. <https://doi.org/10.1109/ISGTAsia61245.2024.10876314>

**Akadeemik Arvo Ots: Põlevkivi annab meile energeetilise iseseisvuse**

Ots, Arvo Inseneeria 2012 / lk. 20-21 [https://artiklid.elnet.ee/record=b2544775\\*est](https://artiklid.elnet.ee/record=b2544775*est)

**Alanud on vastuvõtt kütuste keemia ja tehnoloogia uuenenud magistrikavale Virumaa kolledžis**

Mente et Manu 2018 / lk. 40 : fot <https://www.ttu.ee/ttu-uudised/ajaleht-mente-et-manu/mente-et-manu/>  
[http://www.ester.ee/record=b1242496\\*est](http://www.ester.ee/record=b1242496*est) [https://artiklid.elnet.ee/record=b2836041\\*est](https://artiklid.elnet.ee/record=b2836041*est)

**Allan Niidu: laevanduse rohepööre takerdub kütuste kõrge hinna taha**

Niidu, Allan novaator.err.ee 2024 [Allan Niidu: laevanduse rohepööre takerdub kütuste kõrge hinna taha](#)

**Ammonia as clean shipping fuel for the Baltic Sea Region**

Gerlitz, Laima; Mildensrey, Eike; Prause, Gunnar Klaus Transport and telecommunication journal 2022 / p. 102-112 : ill  
<https://doi.org/10.2478/tjt-2022-0010> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Ammonia production as alternative energy for the Baltic Sea Region**

Prause, Gunnar Klaus; Olaniyi, Eunice Omolola; Gerstlberger, Wolfgang Dieter Energies 2023 / art. 1831  
<https://doi.org/10.3390/en16041831> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Analysis first waste-to-energy plant production line at Kunda Nordic Cement AS**

Jõgi, Genrietta; Baškite, Viktoria; Karaulova, Tatjana Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [II] 2010 / p. 358-363 : ill

**Arvo Ots "Oil shale fuel combustion" : [raamatu tutvustus ja pilte esitlusest]**

Eesti Põlevloodusvarad ja -jätmed 2006 / lk. 2

**Ash characterisation formed under different oxy-fuel circulating fluidized bed conditions**

Baqain, Mais Hanna Suleiman; Yörük, Can Rüstü; Nešumajev, Dmitri; Järvik, Oliver; Konist, Alar Fuel 2023 / art. 127244  
<https://doi.org/10.1016/j.fuel.2022.127244> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Ash melting behaviour of reed and woody fuels blends**

Link, Siim; Yrjäs, Patrik; Lindberg, Daniel; Trikkel, Andres; Mikli, Valdek Fuel 2022 / art. 123051  
<https://doi.org/10.1016/j.fuel.2021.123051> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Autode kütusekulust**

Väljaots, Engo Tehnika ja Tootmine 1985 / lk. 30-31 ; ill [https://www.ester.ee/record=b1073047\\*est](https://www.ester.ee/record=b1073047*est)

**Behavior of carbonate-rich fuels in AFBC and PFBC conditions**

Ots, Arvo; Arro, Hendrik; Pihu, Tõnu; Prikk, Arvi Proceedings of the 15th International Conference on Fluidized Bed Combustion : May 16-19, 1999, Savannah, Georgia [CD-ROM] 1999 / 20 p <https://www.osti.gov/biblio/20006717>

**Behaviour of carbonate rich and high chlorine fuels in PF, AFBC and PFBC conditions : emissions, ash deposits and corrosion**

Ots, Arvo Effective Utilization of Low Grade Fuel by Fluidized Bed Technology : December 1-3, 1999, Tsukuba, Japan : proceedings of ITIT Symposium 1999 / p. 1-10

**Behaviour of high carbonate content fuel in PF and FBC conditions**

Ots, Arvo Abstracts of 4th UK Meeting on Coal Research and Its Application 2002 / p. 16-17

**Between sustainability, social cohesion and security regional development in Northeastern Estonia**

Prause, Gunnar Klaus; Tuisk, Tarmo; Olaniyi, Eunice Omolola Entrepreneurship and sustainability issues 2019 / p. 1235-1254  
[https://doi.org/10.9770/jesi.2019.6.3\(13\)](https://doi.org/10.9770/jesi.2019.6.3(13)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Biodegradation of dissolved jet fuel in chemostat by a mixed bacterial culture isolated from a heavily polluted site**

Rožkov, Aleksei; Käär, Arvo; Vilu, Raivo Biodegradation 1998 / p. 363-369: ill

### **Bioethanol as a fuel to reduce the greenhouse effect**

**Kann, Jüri**; Rang, Heino Proceedings of the Estonian Academy of Sciences. Chemistry 2000 / 2, p. 83-104

### **Biometaani tootmine ja kasutamine transpordikütusena**

**Vohu, Villem**; **Kask, Ülo** Eesti põlevloodusvarad ja -jäätmed 2015 = Estonian combustible natural resources and wastes 2015 2015 / lk. 15-21 : ill

### **Business models in compliance with sulphur emissions control area regulations in the Baltic Sea region = Väävl** **emissiooni kontrolli ala nõuetele vastavad ärimudelid Läänemere piirkonnas**

**Olaniyi, Eunice Omolola** 2018 <https://digi.lib.ttu.ee/ii/?10144> [https://www.ester.ee/record=b5146356\\*est](https://www.ester.ee/record=b5146356*est)

### **CFD modelling of the tubular air preheater in boiler firing oil shale**

**Nešumajev, Dmitri**; **Ots, Arvo** Advances in heat transfer : proceedings of the 7th Baltic Heat Transfer Conference : Tallinn, Estonia, August 24-26, 2015 2015 / p. 257-262 : ill

### **Characterization and enhancement of oil shale fly ash from CFB boiler**

**Pikkor, Heliis**; **Järvik, Oliver**; **Lees, Heidi**; **Konist, Alar**; **Siirde, Andres**; **Maaten, Birgit** 6th International Conference on Smart and Sustainable Technologies, SpliTech 2021 2021 / p. 1-4 <https://doi.org/10.23919/SpliTech52315.2021.9566470>

### **Characterization of ash melting of reed and wheat straw blend**

**Link, Siim**; **Yrjas, Patrik**; **Lindberg, Daniel**; **Trikkel, Andres** ACS omega 2022 / p. 2137-2146 : ill  
<https://doi.org/10.1021/acsomega.1c05087> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Charting a Course for Sustainable Port Operations : Insights on Green Ammonia Production and Bunkering**

**Hrenov, Georgi**; **Reinhold, Karin**; **Järvik, Marina**; **Prause, Gunnar Klaus** Reliability and Statistics in Transportation and Communication : Human Sustainability and Resilience in the Digital Age : Selected Papers from the 24th International Multidisciplinary Conference on Reliability and Statistics in Transportation and Communication, RelStat-2024, Riga, Latvia, September 25-28, 2024 2025 / p. 339-412 [https://link.springer.com/chapter/10.1007/978-3-031-87532-8\\_35](https://link.springer.com/chapter/10.1007/978-3-031-87532-8_35) [https://doi.org/10.1007/978-3-031-87532-8\\_35](https://doi.org/10.1007/978-3-031-87532-8_35)

### **Cheap euro keeps prices high at gas stations [Online resources]**

**Klementi, Joakim** news.err.ee 2022 [Cheap euro keeps prices high at gas stations](#)

### **Combined methods for remediation of fuel and transformer oil contaminated soil**

**Goi, Anna**; **Kulik, Niina**; **Trapido, Marina** Abstracts of the International Conference "Eco-Balt 2004" 2004 / p. 11-12

### **Combustion of fuel mixtures in oil shale fired CFBC and PC boilers**

**Pihu, Tõnu**; **Konist, Alar**; **Nešumajev, Dmitri**; **Loo, Lauri**; **Veinjärv, Rain** International Symposium "Oil shale 100 years" : Estonia, Sept. 20-23, 2016 : [abstracts] 2016 / p. 22

### **CZTS monograin membranes for photoelectrochemical fuel production modifications for fuel production**

**Kouhiisfahani, Elham**; **Samiepour, Ali**; **Morawietz, Tobias**; **Kraut, Jürgen**; **Hiesgen, Renate**; **Meissner, Dieter** 5th International Conference on Clean Electrical Power : Renewable Energy Resources Impact : Taormina (Italy), 16th-18th June 2015 2015 / p. 222-225 : ill <http://dx.doi.org/10.1109/ICCEP.2015.7177627>

### **CZTS monograin membranes for photoelectrochemical fuel production preparation and characterization**

**Samiepour, Ali**; **Kouhiisfahani, Elham**; **Galajev, Semjon**; **Meissner, Dieter** 5th International Conference on Clean Electrical Power : Renewable Energy Resources Impact : Taormina (Italy), 16th-18th June 2015 2015 / p. 212-215 : ill  
<http://dx.doi.org/10.1109/ICCEP.2015.7177625>

### **CZTS monograin membranes for photoelectrochemical water splitting**

**Kois, Julia**; **Galajev, Semjon**; **Kouhiisfahani, Elham**; **Neubauer, Christian**; **Raud, Jaanika**; **Samiepour, Ali**; **Taskesen, Teoman**; **Meissner, Dieter** BEC 16 : the 6th Baltic Electrochemistry Conference : Electrochemistry of Functional Interfaces and Materials : 15th-17th June 2016, Helsinki, Finland 2016 / p. 61 : ill

### **Decreasing shipping's greenhouse gas emissions**

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

### **Desulfurization, denitrogenation and deoxygenation of shale oil**

**Baird, Zachariah Steven**; **Rang, Heino**; **Oja, Vahur** Oil shale 2021 / p. 137-154 : ill <https://doi.org/10.3176/oil.2021.2.03> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Doktoritöö: põlevkivile biomassi lisades saab toota puhtamaid kütuseid**

**Ceron, Alejandro Lyons** novaator.err.ee 2025 [Doktoritöö: põlevkivile biomassi lisades saab toota puhtamaid kütuseid](#)

**Eessõna**

**Ots, Arvo** Soojustehnika Instituut : teadusuuringud 1936-2016 2020 / lk. 3-4 [https://www.ester.ee/record=b5376612\\*est](https://www.ester.ee/record=b5376612*est)

**Eesti kütusemüüjad ei müü solki**

**Kulderknup, Edi** Eesti Päevaleht 2001 / 20. märts, lk. 13 <https://epl.delfi.ee/artikkel/50800539/eesti-kutusemuujad-ei-muu-solki>

**Eesti teadlased toodavad plastjäätmest kütust**

postimees.ee 2022 [Eesti teadlased toodavad plastjäätmest kütust](https://postimees.ee/record=b1202732*est)

**Eesti teadlaste uus süsteem ennustab lekkivate laevavrakkide kahju = Estonian scientists develop new shipwreck pollution prediction system**

Harrik, Airika novaator.err.ee 2023 [Eesti teadlaste uus süsteem ennustab lekkivate laevavrakkide kahju](https://novaator.err.ee/record=b1499825*est) [Estonian scientists develop new shipwreck pollution prediction system](https://novaator.err.ee/record=b1499825*est)

**Eestisse võiks kerkida mitu ammoniaagitehast. Kuhu need sobiks ja miks neid vaja on?**

arileht.delfi.ee 2023 [Eestisse võiks kerkida mitu ammoniaagitehast. Kuhu need sobiks ja miks neid vaja on?](https://arileht.delfi.ee/record=b1202732*est)

**Einfluß der Mineralsubstanz des Brennstoffes auf das Betriebsverhalten konvektiver Dampferzeugerheizflächen**

**Arro, Hendrik; Tallermo, Harri; Keerov, Voldemar** Energietechnik 1983 / S. 132-134 : III [https://www.ester.ee/record=b1499825\\*est](https://www.ester.ee/record=b1499825*est)

**Einflüsse von Temperatur und Erhitzungs atmosphäre auf die Flüchtigkeit der Kaliumverbindungen in der estnischen Brennschieferasche**

**Õpik, Ilmar; Arro, Hendrik; Mahlapuu, Aime; Taal, Hans** Wissenschaftliche Zeitschrift der Technischen Universität Dresden : Arbeitsingenieurwesen, Geowissenschaften 1969 / lk. 289-292 [https://www.ester.ee/record=b1202732\\*est](https://www.ester.ee/record=b1202732*est)

**Elamumaa hinnalisuse tõttu jääb maavara kaevandamata**

**Reinsalu, Enno** Inseneeria 2008 / 3, lk. 23 [https://artiklid.elnet.ee/record=b2056373\\*est](https://artiklid.elnet.ee/record=b2056373*est)

**Emeriitprofessor: Tallinna Ingliranna liiv on kõrvalist kraami täis**

Häkli, Ave err.ee 2023 [Emeriitprofessor: Tallinna Ingliranna liiv on kõrvalist kraami täis](https://err.ee/record=b1202732*est)

**Energia- ja kütuseenergeetika poliitikast Eestis**

**Poobus, Arvi** Sotsiaalse ja turvalise Eesti poole : konverents 8. mail 1997 1997 / lk. 27-32 : ill [http://ise.elnet.ee/record=b2165844~S2\\*est](http://ise.elnet.ee/record=b2165844~S2*est)

**Estimation of high-temperature corrosion resistance of boiler steel under the influence of Kolubara coal ash**

**Ots, Arvo; Tomann, Elvi; Jovanovic, Lj.** Fouling and corrosion in steam generators 1980 / p. 127-134 : ill [https://www.ester.ee/record=b1621577\\*est](https://www.ester.ee/record=b1621577*est)

**Estonian oil shale as power fuel**

**Ots, Arvo** International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 47 [http://www.ester.ee/record=b4775098\\*est](http://www.ester.ee/record=b4775098*est)

**Estonian oil shale as power fuel**

**Ots, Arvo; Uus, Mati** Abstracts : Symposium on Oil Shale 2002, 18-21 November 2002, Tallinn, Estonia 2002 / p. 12-13 [https://www.ester.ee/record=b1703301\\*est](https://www.ester.ee/record=b1703301*est)

**EU norm would see sub-two liter vehicle fuel consumption by 2030 [Võrguväljaanne]**

news.err.ee 2021 ["EU norm would see sub-two liter vehicle fuel consumption by 2030"](https://news.err.ee/record=b1202732*est)

**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](https://www.scopus.com/journal/view/doi/10.3390/su142416841) [Article at Scopus](https://www.wos.com/journal/view/doi/10.3390/su142416841) [Journal metrics at WOS](https://www.wos.com/journal/view/doi/10.3390/su142416841) [Article at WOS](https://www.wos.com/journal/view/doi/10.3390/su142416841)

**Evaluation of oil potential and pyrolysis kinetics of renewable fuel and oil shale samples by rock-eval analyzer**

**Johannes, Ille; Kruusement, Kristjan; Veski, Rein** 17th International Symposium on Analytical and Applied Pyrolysis : Budapest, Hungary, May 21-26, 2006 : book of abstracts 2006 / p. 157

**Experimental and modeling studies of oil shale oxy-fuel combustion**

**Yörük, Can Rüstü; Meriste, Tõnis** International Symposium "Oil shale 100 years" : Estonia, Sept. 20-23, 2016 : [abstracts] 2016 / p. 22-23

**Expert: Tallinn's Inglirand beach sand contains many different impurities**

news.err.ee 2023 [Expert: Tallinn's Inglirand beach sand contains many different impurities](https://news.err.ee/record=b1202732*est)

### **Firing Estonian oil shale fuel in circulating fluidized bed boilers [Electronic resource]**

**Plamus, Kristjan; Pihu, Tõnu** The 5th Annual Conference of Young Scientists on Energy Issues : CYSENI 2008 : conference proceedings 2008 / ? p. [CD-ROM]

### **Fuel air explosive weapons**

**Tsybulenko, Evhen** International conflict and security law : a research handbook 2022 / p. 379-388 [https://doi.org/10.1007/978-94-6265-515-7\\_17](https://doi.org/10.1007/978-94-6265-515-7_17)

### **Fuel distribution at simultaneous power and heat generation**

**Rušeljuk, Pavel** 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 222-226 : ill

### **Fuel economy regression analyses for hybrid electric vehicle**

**Vu, Trieu Minh; Moezzi, Reza;** Owe, Israel European journal of electrical engineering 2018 / p. 363–377  
<https://doi.org/10.3166/ejee.20.363-377> [Journal metrics at Scopus](#) [Article at scopus](#)

### **Green hydrogen use in Estonian transport and energy sectors raises concerns**

Klementi, Joakim news.err.ee 2023 [Green hydrogen use in Estonian transport and energy sectors raises concerns](#)

### **Hapnikkusisaldavate kütuse lisandite fotokatalüütiline oksüdatsioon vesilahustes**

**Kritševskaja, Marina; Katšina, Anna; Malõgina, Tatjana; Preis, Sergei; Kallas, Juha** XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 65

### **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](#)

### **Hinnatõus võib tuua pikaajalised majandusprobleemid [Võrguväljaanne]**

**Staehr, Karsten** postimees.ee 2022 / Lk. 17 [Hinnatõus võib tuua pikaajalised majandusprobleemid](#)

### **Influence of biomass fuel moisture to the operating parameters of small-scale boiler with stoker burner**

**Veski, Ants; Pihu, Tõnu; Ots, Arvo** 10th European Conference and Technology Exhibition Biomass for Energy and Industry : proceedings of the International Conference, Würzburg, Germany, 8-11 June 1998 1998 / p. 1370-1373: ill

### **Influence of electrolyte scaffold microstructure and loading of MIEC material on the electrochemical performance of RSOC fuel electrode**

Maide, Martin; Lillmaa, Kadi; Salvan, Laur Kristjan; Möller, Priit; **Uibu, Mai;** Lust, Enn; Nurk, Gunnar Fuel Cells 2018 / p. 789-799  
<https://doi.org/10.1002/fuce.201800087> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Integrated energy return on investment calculation model. Case study of oil shale derived motor fuel production industry**

**Gušča, Julija; Eldermann, Meelis; Siirde, Andres** Proceedings of the 2nd International Conference on Energy & Environment: Bringing Together Engineering and Economics 2015 / 286-292

### **Inventory routing for ammonia supply in German ports**

Prause, Felix; **Prause, Gunnar;** Philipp, Robert Energies 2022 / art. 6485, 22 p. : ill. <https://doi.org/10.3390/en15176485> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Investigation of environmental factors on the resistance characteristic : study case of the designed patrol boat hull**

Yusfianda, Ahmad Ramadhan; Prabowo, Aditya Rio; Do, Quang Thang; Adiputra, Ristiyanto; **Putranto, Teguh;** Bae, Dong-myung IOP Conference Series: Earth and Environmental Science ; 1278, 1 2023 / art. 012013 <https://doi.org/10.1088/1755-1315/1278/1/012013>  
[Conference Proceedings at Scopus](#) [Article at Scopus](#)

### **Ionically conductive monograin membranes**

**Kouhisfahani, Elham; Samiepour, Ali;** Morawietz, Tobias; Handl, Michael; Simolka, Matthias; Hiesgen, Renate; **Meissner, Dieter** Physical Society of Iran Conference 2015 / p. 208-211 : ill

### **Ka kaubalise energia tootmise ja tarbimise jaotus on maailmas muutunud**

**Risthein, Endel** Elektriala 2018 / lk. 24-26 : ill [http://www.ester.ee/record=b1240496\\*est](http://www.ester.ee/record=b1240496*est) [https://artiklid.elnet.ee/record=b2861931\\*est](https://artiklid.elnet.ee/record=b2861931*est)

### **Kahjulike ainete keskmised sisaldused põlevkivikütuses ja korstna-lendtuhas**

**Õispuu, Leo; Rootamm, Rein** Tallinna Tehnikaülikooli Toimetised 1994 / lk. 79-85: ill

### **"Kas 350 miljonit läheb vanarauaks" : lühike ülevaade**

**Konist, Alar** Elektriala 2023 / lk. 12-13 [https://www.ester.ee/record=b1240496\\*est](https://www.ester.ee/record=b1240496*est)

## **Kas inimkonda ähvardab kütusepuudus?**

**Aarna, Agu** Horisont 1968 / lk. 1-6 : ill [https://www.ester.ee/record=b1072243\\*est](https://www.ester.ee/record=b1072243*est) <http://www.digar.ee/id/nlib-digar:288328>

## **Kas ühe- või kahepoolne puhumine!**

**Saar, Gustav**, Luusepp, L. Tehnika ja Tootmine 1964 / lk. 11-14 : ill [https://www.ester.ee/record=b1073047\\*est](https://www.ester.ee/record=b1073047*est)

## **Kinetic study of desulfurization over a metal organic framework based on complex reaction theory**

**Barghi, Bijan; Möistlik, Tanel; Raag, Anastassia** GSFMT Scientific Conference 2023 : Tartu, 23-24 May, 2023 : abstracts 2023 / 1 p <https://fntdk.ut.ee/programm-2023/>

## **Kodumaa põletisainete kalorimeetrilised kütteväärtuse määramised. II**

**Pezold, Ernst** Tallinna Tehnikumi juures asuva Riiklise Katsekoja Teated 1925 / lk. 78-80 [https://www.ester.ee/record=b1321214\\*est](https://www.ester.ee/record=b1321214*est)

## **Koolitusvajadus alternatiivkütusega laevadel**

**Koit, Katre** Meremees : Eesti merendusajakiri = Estonian maritime magazine 2025 / lk. 12-13 [https://www.ester.ee/record=b4646644\\*est](https://www.ester.ee/record=b4646644*est) [https://issuu.com/ajakirimeremees/docs/meremees\\_2025\\_1\\_4](https://issuu.com/ajakirimeremees/docs/meremees_2025_1_4)

## **Kotimaisten polttoaineiden käyttömahdollisuudet Eestissa**

**Hääl, Kaido**, Löppönen, P.; **Jürgenson, R.** Suomen Kauppa- ja Teollisuusministerio vuosikertomus 1994 / 8 s.: ill

## **Kriisikapitalism tuleb peatada**

**Kattel, Rainer** Postimees 2022 / Lk. 11 <https://dea.digar.ee/article/postimees/2022/08/09/12.8>

## **Kristen Michal lubas 10 000 000 riigipoolset toetust, selleks et Eestis hakataks diisellaevu elektrilaevadeks ümber ehitama**

**Kask, Hanno** Paat & Merendus 2024 / lk. 79-80 : fot [https://www.ester.ee/record=b4471304\\*est](https://www.ester.ee/record=b4471304*est)

## **Kuidas saadakse tulevikus energiat?**

**Niidu, Allan** Transport ja Logistika : infoleht 2021 / lk. 20-21 [https://www.ester.ee/record=b1975868\\*est](https://www.ester.ee/record=b1975868*est)

## **Kütteainete põlemise graafilis-analüütiline arvutus**

**Ivand, Jaan** 1930 [https://www.ester.ee/record=b1258472\\*est](https://www.ester.ee/record=b1258472*est)

## **Kütteviisi valides tasub mõelda loodushoidlikult**

**Mitt, Elen** Postimees 2006 / 19. jaan., lk. 25 <https://www.postimees.ee/1522303/kutteviisi-valides-tasub-moelda-loodushoidlikult>

## **Kütuse ja energia hinnad**

**Soosaar, Sulev** Eesti energeetika 2002 = Estonian energy 2002 2003 / lk. 56-66 : ill

## **Kütuse kokkuhoiust teeliikluses**

**Segerkrantz, Vladimir** Tehnika ja Tootmine 1980 / lk. 27-28 : ill [https://www.ester.ee/record=b1073047\\*est](https://www.ester.ee/record=b1073047*est)

## **Kütuse mineraalosa ja soojus-massivahetuse teaduslikust uurimisest**

**Arro, Hendrik; Mikk, Ilmar; Ots, Arvo** Tehnikauuringute areng Eesti NSV-s : vabariikliku konverentsi ettekannete teesid Tallinn, 15.-16. oktoober 1986 1986 / lk. 133-135 [https://www.ester.ee/record=b1258828\\*est](https://www.ester.ee/record=b1258828*est)

## **Kütuse põletamine lämmastikuvabas keskkonnas**

**Ots, Arvo** Teadusmõte Eestis (X). Tehnikateadused. 3 : [artiklikogumik] 2019 / lk. 152-160 : ill., fot [https://www.ester.ee/record=b5208765\\*est](https://www.ester.ee/record=b5208765*est)

## **Kütuse sissepritse ottomootoril**

**Lepik, Märt** Tehnika ja Tootmine 1991 / 1, lk. 31-34; 2, lk. 32-35: ill

## **Kütuse valik**

**Poobus, Arvi** Maaleht 1997 / 13. veebr., lk. 7

## **Kütuse valikust võistlus-mootoratastele**

**Aarna, Agu** Populaar- ja rakendustehniline kogumik. 6 1951 / lk. 53-56 [https://www.ester.ee/record=b1435798\\*est](https://www.ester.ee/record=b1435798*est)

## **Kütused**

**Ots, Arvo** Masinaehitaja käsiraamat. 1. kd 1968 / lk. 194-203 [https://www.ester.ee/record=b1298495\\*est](https://www.ester.ee/record=b1298495*est)

## **Kütused homme**

**Niidu, Allan** Pikksilm : ülevaade valitud trendidest 2020 / 10 lk [https://www.ester.ee/record=b4815518\\*est](https://www.ester.ee/record=b4815518*est) <https://www.riigikogu.ee/arenguseire/publikatsioonid/>

## Kütused ja põlemine : laboratoorsed tööd

1991 [http://www.ester.ee/record=b1253548\\*est](http://www.ester.ee/record=b1253548*est)

## Kütusekuluandur abistab diagnoosimisel

Väljaots, Engo Tehnika ja Tootmine 1983 / lk. 25-26 [https://www.ester.ee/record=b1073047\\*est](https://www.ester.ee/record=b1073047*est)

## Kütuselisandid: meile meeldib, aga me ei tea täpselt, miks

### Suur lugu: kas kütuselisandid päriselt ka toimivad ja kuidas need autole mõjuvad?

Tampere, Uku Autoleht 2023 / Lk. 50-53 [Suur lugu: kas kütuselisandid päriselt ka toimivad ja kuidas need autole mõjuvad?](https://www.ester.ee/record=b1240587*est)  
[https://www.ester.ee/record=b1240587\\*est](https://www.ester.ee/record=b1240587*est)

## Kütuste keemia ja tehnoloogia magistriõppekava läbib uuenduskuuri

Jurkeviciute, Ana; Zguro, Antonina Mente et Manu 2017 / lk. 50 : fot [http://www.ester.ee/record=b1242496\\*est](http://www.ester.ee/record=b1242496*est)  
[https://artiklid.elnet.ee/record=b2830881\\*est](https://artiklid.elnet.ee/record=b2830881*est)

## Kütuste tehnoloogia teadus- ja katselaboratoorium

Pihl, Olga Aastaraamat 2020 : TalTech Virumaa Kolledž 2021 / lk. 79 : ill [https://www.ester.ee/record=b2666429\\*est](https://www.ester.ee/record=b2666429*est)  
<http://data.vk.edu.ee/aastaraamat20/>

## Kütuste testimisest

Poobus, Arvi; Tiikma, Toomas Tehnika ja Tootmine 1995 / 5, lk. 25-28: ill

## Laevanduse üleminek veeldatud gaasile nõuab aega

Punab, Heino Meremees. Veeteede Ameti teataja 2017 / lk. 7-8 : fot [http://www.ester.ee/record=b4646644\\*est](http://www.ester.ee/record=b4646644*est)  
[https://issuu.com/ajakirimeremees/docs/meremees\\_2017\\_4-4.\\_va\\_teataja\\_2017\\_](https://issuu.com/ajakirimeremees/docs/meremees_2017_4-4._va_teataja_2017_)

## LNG Maritime energy contracting model

Olaniyi, Eunice Omolola; Gerlitz, Laima Entrepreneurship and sustainability issues 2019 / p. 574–593  
[https://doi.org/10.9770/jesi.2019.7.1\(40\)](https://doi.org/10.9770/jesi.2019.7.1(40)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## Lokaalkatlamajad : [õppematerjal]

Paist, Aadu; Plamus, Kristjan 2013 [http://www.ester.ee/record=b2950185\\*est](http://www.ester.ee/record=b2950185*est)

## Lugeja küsib : mille poolest on ralliauto kütus erinev? [Võrguväljaanne]

Ojamets, Indrek novaator.err.ee 2020 / fot [Lugeja küsib: mille poolest on ralliauto kütus erinev?](https://www.ester.ee/record=b2950185*est)

## Maailmas suureneb huvi biomassist saadavate kütuste vastu

Kask, Ülo Eesti Turvas 1998 / 3/4, lk. 58

## Mechanism of ash deposit formation, corrosion and sulphur capture by burning calcium and chlorine containing fuels

Ots, Arvo VGB PowerTech 2001 / 10, p. 114-120 : ill

## Mechanism of ash deposits formation, corrosion and sulphur capture by burning calcium and chlorine content fuels

Ots, Arvo VBG International Power Engineering Congress : 10-12 October 2000 : proceedings of the conference 2000 / p. 8  
[https://www.researchgate.net/publication/288740473\\_Mechanism\\_of\\_ash\\_deposit\\_formation\\_corrosion\\_and\\_sulphur\\_capture\\_by\\_burning\\_calcium\\_and\\_chlorine\\_containing\\_fuels](https://www.researchgate.net/publication/288740473_Mechanism_of_ash_deposit_formation_corrosion_and_sulphur_capture_by_burning_calcium_and_chlorine_containing_fuels)

## Meie energeetika on odava kütuse ohver

Poobus, Arvi Maaleht 1997 / 30. jaan., lk. 19

## Microwave pyrolysis of cattle manure : initiation mechanism and product characteristics

Tabakaev, Roman; Kalinich, Ivan; Mostovshchikov, Andrei; Dimitryuk, Igor; Asilbekov, Askar; Ibraeva, Kanipa; Gaidabrus, Mariya; Shanenkov, Ivan; Rudmin, Maxim; Yazykov, Nikolay; Preis, Sergei Biomass Conversion and Biorefinery 2024 / p. 26193-26204  
<https://doi.org/10.1007/s13399-023-04686-9> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## Mille kulul me elame?

Risthein, Endel Mõistlik Maamuna : üks amps teadmiseid korraga 2008 / [4] lk. : ill [https://www.ester.ee/record=b2348410\\*est](https://www.ester.ee/record=b2348410*est)

## Millega küttes saab maja kõige soodsamalt soojaks? [Võrguväljaanne]

Alvela, Ain delfi.ee 2021 ["Millega küttes saab maja kõige soodsamalt soojaks?"](https://delfi.ee/2021/05/11/millega-kuttes-saab-maja-koige-soodsamalt-soojaks/)

## Millised on tulevikukütused ja kust hakkame saama energiat?

Niidu, Allan Äripäev 2021 / Lk. 3 : fot ["Millised on tulevikukütused ja kust hakkame saama energiat?"](https://www.ester.ee/record=b2348410*est)

## Millist kütust me kasutame ja kui palju maksab soojus?

**Ingermann, Karl** Energia Teataja = Энерговестник 1996 / lk. 20-22: ill [https://www.ester.ee/record=b1072156\\*est](https://www.ester.ee/record=b1072156*est)

#### **Modelling of oxidation roset fuel polluted groundwater**

**Reinik, Janek** VII Nordic Symposium of Petro-physics, Akureyri, Island 2002 / ? p

#### **Mootorikütuse hinna kujunemine ja selle mõju Eesti majandusele perioodil 2008-2010**

lorina, Polina TTÜ üliõpilaste teadustööde konkursi kokkuvõtted : Tipika teaduskonverents, 24. november 2011, Tallinn 2011 / lk. 26-27

#### **Nafta ja maailma naftariigid**

**Pärg, L.; Vallmüür, Liivia** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 122 [https://www.ester.ee/record=b2449987\\*est](https://www.ester.ee/record=b2449987*est)

#### **Naftarelv - rünnakuks või enesekaitseks?**

**Toomaspoeg, Juhan** Horisont 1974 / lk. 8-11; 10 lk. 13-15 [https://www.ester.ee/record=b1072243\\*est](https://www.ester.ee/record=b1072243*est)  
<https://www.digar.ee/arhiiv/et/periodika/69745> <https://www.digar.ee/arhiiv/et/periodika/69735>

#### **Naftasõltuvuse vaevad**

**Strandberg, Marek** Tallinna Tehnikaülikooli aastaraamat 2005 2006 / lk. 354-356

#### **Nanostructural evolution in mesoporous networks using in situ high-speed temperature scanner**

**Kamboj, Nikhil Kumar; Aghayan, Marina;** Rubio-Marcos, Fernando; Nazaretyan, Khachatur; Rodriguez, Miguel Angel; Kharatyan, Suren; **Hussainova, Irina** Ceramics international 2018 / p. 12265-12272 : ill <https://doi.org/10.1016/j.ceramint.2018.04.010> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Neetult julma äri ohvrid : [kütuseärist : Rein Laaneotsa kommentaaridega]**

Lepassalu, Virkko; **Laaneots, Rein** Luup 1999 / 24, lk. 8-14 [https://artiklid.elnet.ee/record=b2092134\\*est](https://artiklid.elnet.ee/record=b2092134*est)

#### **Novel treatment method for black liquor and biomass hydrolysate with partial wet oxidation**

**Muddassar, Hassan Raja;** Melin, Kristian; Kuppa, Sarada; Koskinen, Jukka; Hurme, Markku; De Kokkonen, Daniela; **Kallas, Juha** Cellulose chemistry and technology 2015 / p. 347-360 : ill [https://www.cellulosechemtechnol.ro/pdf/CCT3-4\(2015\)/p.347-360.pdf](https://www.cellulosechemtechnol.ro/pdf/CCT3-4(2015)/p.347-360.pdf) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **NOx and N2O emissions from Ca-rich fuel conversion in oxyfuel circulating fluidized bed combustion**

**Baqain, Mais Hanna Suleiman; Nešumajev, Dmitri; Konist, Alar** Thermal science and engineering progress 2023 / art. 101938 <https://doi.org/10.1016/j.tsep.2023.101938> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Nuclear fusion as a source of clean energy [Online resource]**

**Amelin, Kirill** Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märts 2017, Tartu : teesid] 2017 / [1] p. : ill <http://fmdtk.ut.ee/teesid/>

#### **Oil shale as a power fuel**

**Ots, Arvo** Oil shale 2005 / 4S, p. 367-368 [https://artiklid.elnet.ee/record=b2352605\\*est](https://artiklid.elnet.ee/record=b2352605*est)

#### **Oil shale fuel combustion : properties. Power plants. Boiler's design. Firig. Mineral matter behavior and fouling. Heat transfer. Corrosion and wear**

**Ots, Arvo** 2006 [https://www.ester.ee/record=b2162943\\*est](https://www.ester.ee/record=b2162943*est)

#### **Oil shale industry and sustainability - governance through dialogue : editor's page**

**Raukas, Anto** Oil shale 2005 / p. 3-4 [https://artiklid.elnet.ee/record=b2342132\\*est](https://artiklid.elnet.ee/record=b2342132*est)

#### **Oil shale power fuel [Elektronic resource]**

**Ots, Arvo** Coal Science and Technology : 2007ICCST : 2007 International Conference on Coal Science and Technology : Nottingham (UK), 28th-31st August 2007 2007 / [11] p. [CD-ROM]

#### **Oisu lehmade sõnnikust valmib Tartu busside kütus**

Maa Elu 2021 / Lk. 8 <https://dea.digar.ee/article/maaelu/2021/04/15/9.2>

#### **On safety aspects of ammonia as marine fuel**

Finger, Georg; **Prause, Gunnar Klaus** RelStat-2023 : Reliability and Statistics in Transportation and Communication : selected papers 2024 / p. 57-65 [https://doi.org/10.1007/978-3-031-53598-7\\_5](https://doi.org/10.1007/978-3-031-53598-7_5) [Conference proceedings at Scopus](#) [Article at Scopus](#)

#### **On the fouling mechanism of not-bounded oil shale ash deposits on the boiler heat transfer surfaces**

**Ots, Arvo; Tiikma, Toomas** Abstracts : Symposium on Oil Shale 2002, 18-21 November 2002, Tallinn, Estonia 2002 / p. 23 [https://www.ester.ee/record=b1703301\\*est](https://www.ester.ee/record=b1703301*est)

### **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>

### **Performance of UIO-66-NH<sub>2</sub> on oxidation of debenzothiophene from a model fuel : optimization using response surface methodology**

**Barghi, Bijan; Niidu, Allan; Raag, Anastassia; Jürisoo, Martin; Volokhova, Maria; Mikli, Valdek** Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / 8 I. [Graduate School of Functional Materials and Technology \(GSFMT\) Scientific Conference 2022](https://doi.org/10.2139/ssrn.4276982)

### **Pettuseskeem leidub iga kütuseliigi jaoks : [L.Mölderi kommentaaridega kütuse kvaliteedi ja selle lisandite kohta]**

**Lepassalu, Virkko; Mölder, Leevi** Äripäev 2001 / 14. det., lk. 6-7 <https://www.aripaev.ee/uudised/2001/12/13/peetuseskeem-leidub-iga-kutuseliigi-jaoks>

### **Photocatalytic oxidation of fuel oxygenated additives in aqueous solutions**

**Kritševskaja, Marina; Katšina, Anna; Malõgina, Tatjana; Preis, Sergei; Kallas, Juha** International Conference on Ozone in Global Water Sanitation, Amsterdam, the Netherlands, October 1st to October 3rd 2002 : proceedings 2002 / p. V-3-1

### **Photocatalytic oxidation of fuel oxygenated additives in aqueous solutions**

**Kritševskaja, Marina; Katšina, Anna; Malõgina, Tatjana; Preis, Sergei; Kallas, Juha** International Conference EcoBalt'2002, Riga, June 7-8, 2002 2002 / p. 14-15

### **Photocatalytic oxidation of fuel oxygenated additives in aqueous solutions**

**Kritševskaja, Marina; Katšina, Anna; Malõgina, Tatjana; Preis, Sergei; Kallas, Juha** 2[nd] European Meeting on: "Solar-Chemistry and Photocatalysis : Environmental Applications", Saint-Avoid (France), May 29-31, 2002 : book of abstracts 2002 / p. O38

### **Photocatalytic oxidation of fuel oxygenated additives in aqueous solutions**

**Kritševskaja, Marina; Katšina, Anna; Malõgina, Tatjana; Preis, Sergei; Kallas, Juha** International journal of photoenergy 2003 / 2, p. 81-86

### **Photocatalytic oxidation of organic pollutants in aqueous and gaseous phases**

**Kritševskaja, Marina; Preis, Sergei** 2003 [https://www.ester.ee/record=b1782241\\*est](https://www.ester.ee/record=b1782241*est)

### **Pilliroo kui kütuse põlemistehnilistest näitajatest**

**Kask, Ülo; Paist, Aadu; Nuutre, Maaris; Kask, Livia; Aavik, Triin** Eesti Põlevloodusvarad ja -jäätmed 2007 / 1/2, lk. 22-24 : ill

### **Pilliroo lõikamine kütuseks**

**Kask, Ülo** Pilliroog ja selle kasutamise võimalused 2013 / lk. 18-19 : ill

### **Potential of biomass in Narva region regarding oil shale and biomass co-firing**

**Kask, Ülo; Loosaar, Jüri; Parve, Teet; Kask, Livia; Paist, Aadu; Muiste, Peeter; Padari, Allar; Astover, Alar** Oil shale 2011 / 1S, p. 181-192 : ill [https://artiklid.elnet.ee/record=b2286640\\*est](https://artiklid.elnet.ee/record=b2286640*est)

### **Predicting fuel properties from infrared spectra = Kütuse omaduste hindamine infrapunasppektrilt**

**Baird, Zachariah Steven** 2017 <https://digi.lib.ttu.ee/i/?8530> [https://www.ester.ee/record=b4689447\\*est](https://www.ester.ee/record=b4689447*est)

### **Predicting fuel properties using chemometrics : a review and an extension to temperature dependent physical properties by using infrared spectroscopy to predict density**

**Baird, Zachariah Steven; Oja, Vahur** Chemometrics and intelligent laboratory systems 2016 / p. 41-47 : ill  
<https://doi.org/10.1016/j.chemolab.2016.08.004> [Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS](https://www.scopus.com/journal/record.uri?origin=inward&recordId=652023)

### **Prediction of surface tension of heteroatom-rich fuel fractions from pyrolysis of oil shale**

**Järvi, Oliver** Jordanian Journal of Engineering and Chemical Industries (JJECI) 2023 / p. 26-33 <https://doi.org/10.48103/jjeci652023>

### **Production of fuel oil from Estonian oil shale : an indicator-based decomposition analysis**

**Gušča, Julija; Siirde, Andres; Eldermann, Meelis; Rohumaa, Priit** 27th International Conference on Efficiency, Cost, Optimization, Simulation and Environmental Impact of Energy Systems (ECOS 2014) : Turku, Finland, 15-19 June 2014. Vol. 2 2014 / p. 1226-1240

### **Production of fuels and chemicals by co-processing of oil shale, organic waste and residues : [in Russian]**

**Soone, Jüri; Sitnik, Viktor; Krotov, I.** International Exhibition-Conference "EKO-Ekspo 2005" : abstracts 2005 / ? p

### **Production of SynFuels and Petrochemicals by processing oil shales, organic residues and wastes**

**Soone, Jüri; Golubev, N.** International Conference at Achem America 2005 / p. 76

**Professor Alar Konist: kust kohast me lähitulevikus oma elektri välja võlume? [Võrguväljaanne]**

Konist, Alar põhjarannik.postimees.ee 2021 ["Professor Alar Konist: kust kohast me lähitulevikus oma elektri välja võlume?"](#)

**Properties of kukersite shale oil**

Järvik, Oliver; Baird, Zachariah Steven; Rannaveski, Rivo; Oja, Vahur Oil shale 2021 / p. 265-294

<https://doi.org/10.3176/oil.2021.4.01> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Puit(põhiste)kütuste omadused ja kvaliteet**

Paist, Aadu; Nuutre, Maaris; Aluvee, Raaja Taastuvate energiaallikate uurimine ja kasutamine : kolmanda konverentsi kogumik : [1. november 2001, Tartu] 2002 / lk. 109-117 : ill

**Põleva jää müsteerium : [metaanhüdraat looduses]**

Krustok, Jüri Horisont 2002 / 2, lk. 13-14 : ill [https://artiklid.elnet.ee/record=b1009742\\*est](https://artiklid.elnet.ee/record=b1009742*est)

**Põlevkivi - tulevikukütus**

Aarna, Agu Tehnika ja Tootmine 1968 / lk. 396-397 [https://www.ester.ee/record=b1073047\\*est](https://www.ester.ee/record=b1073047*est)

**Põlevkivi - õli või elekter?**

Reinsalu, Enno Äripäev 2006 / 15. märts, Tööstus, lk. 46 <https://www.aripaev.ee/uudised/2006/03/14/polevkivi-oli-voi-elekter>

**Real options analysis of abatement investments for sulphur emission control areas compliance**

Atari Jabar Zadeh, Sina; Bakkar, Yassine; Olaniyi, Eunice Omolola; Prause, Gunnar Klaus Entrepreneurship and sustainability issues 2019 / p. 1062–1086 : ill [https://doi.org/10.9770/jesi.2019.6.3\(1\)](https://doi.org/10.9770/jesi.2019.6.3(1)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Recent advances in bioethanol fuel research. 1, Bioethanol, methyl tert-butyl ether, and other oxygenates in petrol blends**

Rang, Heino; Kann, Jüri Proceedings of the Estonian Academy of Sciences. Chemistry 2003 / 1, p. 3-19

[https://artiklid.elnet.ee/record=b1012001\\*est](https://artiklid.elnet.ee/record=b1012001*est)

**Saagem tuttavaks - Neste Oy**

Mespak, Vello Autotransport ja Maanteed 1990 / 4, lk. 23-26

**See kallis, kallis soojus : [kütteprobleemist]**

Ingermann, Karl Postimees 1993 / 2. veebr., lk. 5

**Sepiste kuumutusahi põlevkiviküttel = Кузнечная нагревательная печь на сланцевом топливе**

Õpik, Ilmar 1950 [https://www.ester.ee/record=b1307031\\*est](https://www.ester.ee/record=b1307031*est)

**Shipping decarbonization : an overview of the different stern hydrodynamic energy saving devices**

Spinelli, Flaminia; Mancini, Simone; Vitiello, Luigi; Niazmand Bilandi, Rasul; De Carlini, Maria Journal of marine science and engineering 2022 / art. 574 <https://doi.org/10.3390/jmse10050574> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Solkkütus tekib oskamatus segamisest : [Leevi Mölderi kommentaaridega]**

Neudorf, Raigo; Mölder, Leevi Eesti Päevaleht 2001 / 20. okt., lk. 6 <https://epl.delfi.ee/artikkel/50810564/solkkutus-tekib-oskamatus-segamisest>

**Soojusgeneraatorid : õppematerjal**

Paist, Aadu; Poobus, Arvi 2009 [https://www.ester.ee/record=b2439255\\*est](https://www.ester.ee/record=b2439255*est)

**Soojustehnika Instituut : teadusuuringud 1936-2016**

2020 [https://www.ester.ee/record=b5376612\\*est](https://www.ester.ee/record=b5376612*est)

**Splendid design solutions forced by fuel crisis**

Mägi, Vahur The International Committee for the History of Technology (ICOHTEC) 34th Annual Symposium : "Fashioning Technology : Design from Imagination to Practice" : Copenhagen, Denmark, August 14-18, 2007 : book of abstracts 2007 / [1] p

**Surface tensions of phenolic moieties rich narrow boiling range distillation cuts from kukersite oil shale based crude oil**

Albert, Tiina; Baird, Zachariah Steven; Oja, Vahur ECTP2014 - 20th European Conference on Thermophysical Properties : Porto, Portugal, August 31st-September 4th 2014 : abstracts 2014 / [1] p

**Taastuvad energiaallikad, turvas, soojuspumbad**

Vares, Villu Eesti energeetika 2002 = Estonian energy 2002 2003 / lk. 41-47 : ill

**Tahked tavajäätmed kütuseks**

**Paist, Aadu; Ots, Agu; Kask, Ülo** Eesti Põlevloodusvarad ja -jäätmel 2005 / lk. 18-20 : ill

**Teadlane vastab, millest kõigest on võimalik kütust toota [Võrguväljaanne]**

**Niidu, Allan** novaator.err.ee 2021 "[Teadlane vastab, millest kõigest on võimalik kütust toota](#)"

**Teadlaste ja praktikute koostöö kütuse- ja energiamajanduse efektiivsuse tõstmisel**

**Suurkuusk, Tõnu** Rahva Hääli 1985 / lk. [?] [https://www.ester.ee/record=b1072826\\*est](https://www.ester.ee/record=b1072826*est)

**Tee geomeetriliste elementide ja kiirusrežiimide mõju kütusekulule**

**Segerkrantz, Vladimir** Autotransport ja Maanteed : informatsiooniseeria 8 1982 / lk. 10-13 [https://www.ester.ee/record=b1181335\\*est](https://www.ester.ee/record=b1181335*est)

**Tehniline keemia. 1**

**Annusson, Jüri; Dreyer, Friedrich** 1927 [https://www.ester.ee/record=b1352259\\*est](https://www.ester.ee/record=b1352259*est)

**Tempera ja ahjukütus**

**Mölder, Leevi** Eesti Päevaleht 1997 / 10. okt., Ärioleht, lk. 2

**Testitud ja töötab : [Rein Muoni kommenteerib kütuselisandi katsetusi TTÜ kütuste teadus- ja katselaboratooriumis]**

**Pipar, Margus; Muoni, Rein** Autoleht 2006 / 11, lk. 31

**The comparative analysis of fuel costs for generation process (based on the example of IEEE 30-bus test system)**

**Astapov, Victor; Šuvalova, Jelena** 14th International Scientific Conference on Electric Power Engineering 2013 : Kouty nad Desnou, Czech Republic, 28 - 30 May 2013 : proceedings 2013 / p. 187-189

**The effect of various fuels on engine power**

**Vallbaum, Erko; Muoni, Rein; Lavrentjev, Jüri** Tarptautinis verslas : inovacijos, psichologija, ekonomika = International business : innovations, psychology, economics 2016 / p. 40-54 : ill

**5th International Conference "Oils and Fuels for Sustainable Development AUZO 2008" held in September, 8-11, 2008 in Gdansk, Poland**

**Raukas, Anto** Oil shale 2009 / 1, p. 94-95

**The fouling of steam boiler heating surfaces in burning high calcium oxide content fuels**

**Ots, Arvo** The impact of ash deposition on coal fired plants 1994 / p. 645-654: ill

**The impact of pollution charges, ash handling and carbon dioxide to cost competitiveness of fuel sources for energy production in Estonia**

**Latõšov, Eduard; Kleesmaa, Jüri; Siirde, Andres** Scientific journal of Riga Technical University. Serija 13, Environmental and climate technologies 2010 / p. 58-63 : ill <https://sciendo.com/article/10.2478/v10145-010-0019-2>

**The impact of SECA regulations on clean shipping in the BSR : first empiric results from EnviSuM project**

**Olaniyi, Eunice Omolola; Prause, Gunnar Klaus;** Boyesen, Jan International Conference on Maritime Energy Management : World Maritime University, Malmö, Sweden, 24-25 January 2017 : programme 2017 / p. 5

**The influence of pressure on behaviour of fuel carbonates**

**Ots, Arvo; Pihu, Tõnu; Hlebnikov, Aleksandr** Impact of Mineral Impurities in Solid Fuel Combustion 1999 / p. 685-696

**The influence of variable geometrical modifications of the trailing edge of supercritical airfoil on the characteristics of aerodynamics**

**Lauk, Peep; Seegel, Karl-Erik; Tähemaa, Toivo** World Academy of Science, Engineering and Technology. International journal of aerospace and mechanical engineering 2018 / p. 325-330 : ill <http://dx.doi.org/10.1999/1307-6892/10008796>

**The peculiarities by firing oil shale fuel with different heating value nn CFB boilers**

**Ots, Arvo; Parve, Teet; Pihu, Tõnu; Plamus, Kristjan; Prikk, Arvi; Nešumajev, Dmitri** Научно-техническая конференция "Технологии эффективного и экологически чистого использования угля" : 29-30 октября 2009, Москва, Россия 2009 / с. 139-145

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

**Tint, Piia; Kempinen, Marina; Tosso, Henn;** Aava, Kai Human Factors and Ergonomics Society Europe Chapter : abstracts of annual meeting : Sheffield 2006 2006 / p. 23

**The role of wood fuel in a sustainable energy systems for Estonia**

**Kask, Ülo;** Muiste, Peeter Making a business from biomass in energy, environment chemicals, fibers and materials : proceedings of the 3rd Biomass Conference of the Americas, Montreal, Quebec, Canada August 24-29, 1997. Vol. 1 1997 / p. 71-77

### **Thermal analysis of refuse-derived fuel briquettees manufactured by different technologies**

**Kulu, Priit; Kers, Jaan; Kask, Ülo;** Šooš, Lubomir; Križan, P.; Letko, M. Proceedings of the full papers of 13th international conference on Mechanical Engineering 2010 : Bratislava, October 2010 / p. P31-P36

### **Thermal effects by firing oil shale fuel in CFB boilers**

**Nešumajev, Dmitri; Ots, Arvo; Parve, Teet; Pihu, Tõnu; Plamus, Kristjan; Prikk, Arvi** Proceedings of the 20th International Conference on Fluidized Bed Combustion. 1 2009 / p. 277-281

### **Thermogravimetric analysis and process simulation of oxyfuel combustion of blended fuels including oil shale,semicoke, and biomass**

**Yörük, Can Rüstü;** Meriste, Tõnis; **Sener, Sener; Kuusik, Rein, keemik; Triikkel, Andres** International journal of energy research 2018 / p. 2213-2224 : ill <https://doi.org/10.1002/er.4011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Toomas Vaimann: energeetikasektori omapäraks on pikaajalisus**

**Vaimann, Toomas** err.ee 2023 [Toomas Vaimann: energeetikasektori omapäraks on pikaajalisus](#)

### **Toornafta hind on langenud, kütusehind tanklates samaväärselt mitte - erinevuse taga on euro hind ning sõda [Võrguväljaanne]**

arileht.delfi.ee 2022 [Toornafta hind on langenud, kütusehind tanklates samaväärselt mitte - erinevuse taga on euro hind ning sõda](#)

### **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](http://www.ester.ee/record=b2675037*est) <https://doi.org/10.1515/bjes-2017-0016> [Journal metrics at Scopus](#) [Article at Scopus](#)

### **TTÜ Virumaa kolledž avab uue eriala : [kütuste tehnoloogia eriala : lühisõnum]**

Studioosus 2004 / dets., lk. 4

### **Universaalkatel laseb põletada erinevaid kütuseid**

**Paist, Aadu** Äripäev 2002 / 5. juuni, Ehitus, lk. 4 <https://www.aripaev.ee/uudised/2002/06/04/universaalkatel-laseb-poletada-erinevaid-kutuseid>

### **Utilization of high calcium oxide and alkali metal content fuel at the thermal power plants**

**Ots, Arvo** Low-grade fuels. Helsinki, Finland, June 12-16 1989. Vol. 2 1990 / p. 73-90: ill

### **Utilization of high calcium oxide and alkali metal contentfuel at the thermal power plants**

**Ots, A.A.** Горючие сланцы 1990 / 3-4, p. 321-332: ill

### **Waste products of ethanol rectification in fuel mixtures**

Lukoševičiene, Nijole; Pikunas, A.; **Kreen, Malle** BIOBALT '96 : Biotechnology in Estonia, Latvia and Lithuania : International Workshop, 19-20 April, 1996, Tartu, Estonia : abstract book 1996 / p. 26

### **Veelkord väävlidirektiivist**

**Punab, Heino** Paat & Meremees 2015 / lk. 84-85 : fot [https://artiklid.elnet.ee/record=b2718652\\*est](https://artiklid.elnet.ee/record=b2718652*est)

### **Vesiniku kasutamine transpordis ning energeetikas toob omajagu muresid**

Klementi, Joakim Joakim Klementi err.ee 2023 [Vesiniku kasutamine transpordis ning energeetikas toob omajagu muresid](#)

### **Virumaa kolledž avab magistrantuuri : [kütuste keemia ja tehnoloogia erialal]**

Põhjarannik 2012 / lk. 4 : ill

### **Wood as a primary fuel for rural areas of Estonia**

Muiste, Peeter; **Kask, Ülo** Proceedings of the Fourth Biomass Conference of the Americas. Vol. 2 1999 / p. 1691-1694

### **Vortex ring-like structures in gasoline fuel sprays [Electronic resource]**

Sazhin, Sergei; **Kaplanski, Felix;** Begg, Steven; Heikal, Morgan Proceedings of the JUMY International Automotive Conference and Exhibition : XXII Science and Motor Vehicles 2009 : Belgrade, 14-16 April, 2009 2009 / Paper 31 [CD-ROM] [https://www.ilasseurope.org/ICLASS/ILASS2008\\_COMO/file/papers/6-5.pdf](https://www.ilasseurope.org/ICLASS/ILASS2008_COMO/file/papers/6-5.pdf)

### **Vortex ring-like structures in gasoline fuel sprays under cold-start conditions**

Begg, Steven; **Kaplanski, Felix;** Sazhin, Sergei; Hindle, M.; Heikal, Morgan International journal of engine research 2009 / 4, p. 195-214 [https://www.researchgate.net/publication/239580543\\_Vortex\\_ring-like\\_structures\\_in\\_gasoline\\_fuel\\_sprays\\_under\\_cold-start\\_conditions](https://www.researchgate.net/publication/239580543_Vortex_ring-like_structures_in_gasoline_fuel_sprays_under_cold-start_conditions)

### **Vääristatud pillirookütuse valmistamine ja väikekolletes põletamine**

**Kask, Livia; Kask, Ülo; Uljas, Henri; Plamus, Kristjan** Eesti Põlevloodusvarad ja -jätmed 2007 / 1/2, lk. 18-20 : ill

**Автомобильное топливо остается дорогим из-за дешевого евро [Online resources]**

Klementi, Joakim rus.err.ee 2022 [Автомобильное топливо остается дорогим из-за дешевого евро](#)

**Алар Конист: Откуда мы станем в ближайшем будущем получать свою электроэнергию? [Online resource]**

Konist, Alar severnojeopoberezhje.postimees.ee 2021 ["Алар Конист: Откуда мы станем в ближайшем будущем получать свою электроэнергию?"](#)

**Влияние геометрических элементов дороги и скоростных режимов на расход топлива**

Segerkrantz, Vladimir Autotransport ja Maanteed : informatsiooniseeria 8 1982 / с. 10-13 : илл

[https://www.ester.ee/record=b1181335\\*est](https://www.ester.ee/record=b1181335*est)

**Влияние минеральной части энергетических топлив на условия работы паровых котлов : тезисы докладов IV всесоюзной конференции. Том 1, секция 1, Превращение минеральной части топлива в факеле и механизм загрязнения поверхностей нагрева**

1986 [https://www.ester.ee/record=b1217201\\*est](https://www.ester.ee/record=b1217201*est)

**Влияние минеральной части энергетических топлив на условия работы паровых котлов : тезисы докладов IV всесоюзной конференции. Том 2, секция 1, Превращение минеральной части топлива в факеле и механизм загрязнения поверхностей нагрева**

1986 [https://www.ester.ee/record=b1217219\\*est](https://www.ester.ee/record=b1217219*est)

**Влияние минеральной части энергетических топлив на условия работы паровых котлов : тезисы докладов IV всесоюзной конференции. Том 3, секция 2, Высокотемпературная коррозия, износ и очистка поверхностей нагрева**

1986 [https://www.ester.ee/record=b1217230\\*est](https://www.ester.ee/record=b1217230*est)

**Влияние минеральной части энергетических топлив на условия работы паровых котлов : тезисы докладов IV всесоюзной конференции. Том 4, секция 3, Теплообмен в условиях загрязнения поверхностей нагрева и теплофизические свойства отложений**

1986 [https://www.ester.ee/record=b1217237\\*est](https://www.ester.ee/record=b1217237*est)

**Влияние некоторых режимных параметров на время сгорания полифракционной пыли многозольного топлива с малой плотностью горючих**

Ots, Arvo 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 1968 / lk. 96-102

[https://www.ester.ee/record=b1264310\\*est](https://www.ester.ee/record=b1264310*est)

**Влияние окисления серы на образование окислов азота в процессе горения топлива**

Ots, Arvo; Jegorov, Dimitri; Saar, Karl Окислы азота в продуктах сгорания топлив : Сборник научных трудов 1981 / с. 50-52

**Влияние плотности горючих на внутреннюю диффузию при горении высокозольного топлива**

Jegorov, Dimitri; Ots, Arvo; Andrejev, I. 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 1972 / с. 419-423

[https://www.ester.ee/record=b1264310\\*est](https://www.ester.ee/record=b1264310*est) <https://www.etera.ee/zoom/19229/view?page=1&p=separate&tool=info>

**Влияние сорта топлива на тепловое состояние поршня и втулки цилиндра дизеля 4Ч17,5/24**

Soskind, Gennadi; Murel, Peeter Судовые силовые установки : сборник статей. 7 1974 / с. 63-71 : илл

[https://www.ester.ee/record=b2190655\\*est](https://www.ester.ee/record=b2190655*est) <https://digikogu.taltech.ee/et/Item/1eace339-9f4c-409f-b284-84422d12e82a>

**Влияние температуры и среды на улетучивание соединений калия из золы эстонских горючих сланцев**

Taal, Hans; Mahlapuu, Aime; Öpik, Ilmar Теплоэнергетика : сборник статей. 6 1966 / с. 45-53 : илл

[https://www.ester.ee/record=b2182118\\*est](https://www.ester.ee/record=b2182118*est) <https://digikogu.taltech.ee/et/Item/43e4d415-357f-495b-8a0c-cd9128891ca9>

**Влияние температуры распылителя на нагарообразование вокруг сопловых отверстий**

Soskind, Gennadi; Murel, Peeter Судовые силовые установки : сборник статей. 7 1974 / с. 57-62 : илл

[https://www.ester.ee/record=b2190655\\*est](https://www.ester.ee/record=b2190655*est) <https://digikogu.taltech.ee/et/Item/1eace339-9f4c-409f-b284-84422d12e82a>

**Вопросы уноса минеральной части топлива при сжигании эстонских сланцев с жидким шлакоудалением**

Öpik, Ilmar; Ratnik, Endel; Taal, Hans Сборник статей по теплоэнергетике 1963 / с. 63-73 : илл

[https://www.ester.ee/record=b1374314\\*est](https://www.ester.ee/record=b1374314*est) <https://digikogu.taltech.ee/et/Item/cf63feef-8238-4bb9-9244-44ac8507e4f9>

**Всесоюзная научная конференция по влиянию минеральной части энергетических топлив на условия работы котельных агрегатов**

Ots, Arvo; Poobus, Arvi Электрические станции 1987 / с. 78-79 [https://www.ester.ee/record=b1450502\\*est](https://www.ester.ee/record=b1450502*est)

**Всесоюзная научная конференция по влиянию минеральной части энергетических топлив на условия работы паровых котлов**

**Ots, Arvo; Poobus, Arvi** Теплоэнергетика 1981 / с. 75 [https://www.ester.ee/record=b1443335\\*est](https://www.ester.ee/record=b1443335*est)

**Всесоюзная научная конференция по влиянию минеральной части энергетических топлив на условия работы парогенераторов**

**Ots, Arvo; Poobus, Arvi** Электрические станции 1981 / с. 71-72 [https://www.ester.ee/record=b1450502\\*est](https://www.ester.ee/record=b1450502*est)

**Всесоюзная научная конференция по влиянию минеральной части энергетических топлив на условия работы парогенераторов**

**Ots, Arvo; Poobus, Arvi** Теплоэнергетика 1975 / с. 89-90 [https://www.ester.ee/record=b1443335\\*est](https://www.ester.ee/record=b1443335*est)

**Всесоюзная научная конференция по проблемам влияния минеральной части энергетических топлив на условия работы котельных агрегатов**

**Ots, Arvo; Poobus, Arvi** Электрические станции 1975 / с. 90-91 [https://www.ester.ee/record=b1450502\\*est](https://www.ester.ee/record=b1450502*est)

**Еще раз о ценности топлива**

**Semjonov, A.; Kaisel, Ülo; Kala, Raimond** Социалистическая индустрия 1978 / с. [?] [https://www.ester.ee/record=b1841994\\*est](https://www.ester.ee/record=b1841994*est)

**Использование кипящего слоя для сжигания низкосортных топлив в КНР**

**Paist, Aadu** Проблемы работы котельных установок тепловых электростанций 1988 / с. 57-71

**Исследование возможности совместной переработки угля и сланца с целью получения высококачественных топлив**

**Fomitšov, Mihhail** Innovaatilised lahendused ja säästvad tehnoloogiad : konverents 2010 2010 / с. 49

**Исследование высокотемпературного сжигания натуральных твердых топлив в циклонной камере сгорания : автореферат ... кандидата технических наук (05.04.01)**

**Sidorov, Valeri** 1991 [http://www.ester.ee/record=b1205946\\*est](http://www.ester.ee/record=b1205946*est)

**Исследование высокотемпературного сжигания натуральных твердых топлив в циклонной камере сгорания : диссертация ... кандидата технических наук : 05.04.01 - котлы, парогенераторы и камеры сгорания**

**Sidorov, Valeri** 1991 [http://www.ester.ee/record=b2490324\\*est](http://www.ester.ee/record=b2490324*est)

**Исследование образования окислов азота из азотсодержащих соединений топлива и факторов, влияющих на этот процесс**

**Ots, Arvo; Jegorov, Dimitri; Saar, Karl** Теплоэнергетика 1982 / с. 15-18 : рис [https://www.ester.ee/record=b1443335\\*est](https://www.ester.ee/record=b1443335*est)

**Исследование процессов горения угля и превращения минеральной части топлива в котлах блоков 300 МВт**

**Šnitser, I.; Ots, Arvo** Влияние минеральной части энергетических топлив на условия работы парогенераторов : тезисы докладов III Всесоюзной конференции. Секция 1. Том А, Превращение минеральной части топлива при горении и механизм загрязнения поверхностей нагрева 1980 / с. 92-98 : ил [https://www.ester.ee/record=b1267011\\*est](https://www.ester.ee/record=b1267011*est)

**Кинетика размола топлива при ударно-отражательном измельчении**

**Rajur, Kaido; Pihu, Tõnu; Õispuu, Leo** Проблемы работы котельных установок тепловых электростанций 1983 / с. 15-25 : ил [https://www.ester.ee/record=b1286798\\*est](https://www.ester.ee/record=b1286798*est) <https://digikogu.taltech.ee/et/Item/0d56b840-b3dc-4df9-823e-4c96cd509e77>

**Коррозионная стойкость сталей в продуктах сгорания энергетических топлив**

**Tjulpin, K.; Maksimov, A.; Trunin, I.; Ots, Arvo; Tallermo, Harri; Tomann, Elvi** Жаропрочность и жаростойкость металлических материалов : [Сборник статей] 1976 / с. 183-187 [https://www.ester.ee/record=b4609130\\*est](https://www.ester.ee/record=b4609130*est)

**Материалы конференции по процессам в минеральной части энергетического топлива, 4-6 февраля 1969 года**

1969 [https://www.ester.ee/record=b1351998\\*est](https://www.ester.ee/record=b1351998*est)

**Мусор - тоже топливо**

**Leisalu, Aarne** Вечерний Таллинн 1991 / 30 авг

**О быстром термическом разложении топлива и пути управления данным процессом**

**Aarna, Agu; Kiis, Kalju** Технология органических веществ. 2 1970 / с. 31-36 [https://www.ester.ee/record=b1350307\\*est](https://www.ester.ee/record=b1350307*est) <https://digikogu.taltech.ee/et/Item/a482beb1-6b8a-41a9-9418-160cec9ed58d>

**О возможности применения дикионемового сланца в качестве топлива при обжиге кирпича**

**Uus, Endel; Siirde, Enno; Luhakooder, Edvard** Сборник статей по химии и химической технологии. 7 1961 / с. 206-212 [https://www.ester.ee/record=b2181423\\*est](https://www.ester.ee/record=b2181423*est) <https://digikogu.taltech.ee/et/Item/96fe478f-2ce7-4109-a862-8d8ad9463f0c>

**О научно-исследовательском направлении "Влияние минеральной части топлива и тепло- и массообмена на условия работы парогенераторов и высокотемпературных технологических агрегатов"**

**Arro, Hendrik; Mikk, Ilmar; Ots, Arvo** Развитие научных исследований в области технических наук в Эстонской ССР : тезисы республиканской конференции, Таллин, 15-16 октября 1986 г. 1986 / с. 143-146 [https://www.ester.ee/record=b1231513\\*est](https://www.ester.ee/record=b1231513*est)

**О процессах загрязнения топок при сжигании сланцев**

**Ots, Arvo** Теплоэнергетика : сборник статей. 6 1966 / с. 27-44 : илл [https://www.ester.ee/record=b2182118\\*est](https://www.ester.ee/record=b2182118*est)  
<https://digikogu.taltech.ee/et/Item/43e4d415-357f-495b-8a0c-cd9128891ca9>

**О факторах, влияющих на образование окислов из азота топлива**

**Ots, Arvo; Jegorov, Dmitri; Saar, Karl** Исследование работы парогенераторов электростанций 1979 / с. 43-50 : илл [https://www.ester.ee/record=b1271273\\*est](https://www.ester.ee/record=b1271273*est) <https://digikogu.taltech.ee/et/Item/aa46d054-b6b8-4ad0-bfd6-b9ce1a581794>

**О факторах, влияющих на образование окислов из азота топлива**

**Ots, Arvo; Jegorov, Dimitri; Saar, Karl** Охрана окружающей среды и рациональное использование водных ресурсов : межведомственный сборник научных трудов 1980 / с. 21-23 : рис [https://www.ester.ee/record=b1403408\\*est](https://www.ester.ee/record=b1403408*est)

**Об экономии топлива из-за учета случайных факторов при оптимизации распределения нагрузок между агрегатами тепловых электростанций**

**Tammoja, Heiki** Методы управления режимами энергетических систем 1980 / с. 43-50 : илл [https://www.ester.ee/record=b1267052\\*est](https://www.ester.ee/record=b1267052*est) <https://digikogu.taltech.ee/et/Item/6a1bcdd3-48bc-4eb7-82a6-0d1748ab0afc>

**Определение состава эстонского сланца-кукерсита и количества образующейся золы по данным промышленного анализа**

**Saar, Gustav** Сборник статей по теплоэнергетике 1963 / с. 17-36 : илл [https://www.ester.ee/record=b1374314\\*est](https://www.ester.ee/record=b1374314*est)  
<https://digikogu.taltech.ee/et/Item/cf63feef-8238-4bb9-9244-44ac8507e4f9>

**Определение теплотворной способности эстонского сланца-кукерсита**

**Saar, Gustav** Сборник статей по теплоэнергетике 1963 / с. 37-54 [https://www.ester.ee/record=b1374314\\*est](https://www.ester.ee/record=b1374314*est)  
<https://digikogu.taltech.ee/et/Item/cf63feef-8238-4bb9-9244-44ac8507e4f9>

**Перераспределение компонентов неорганической части березовского угля в промышленной топке**

**Mahlapuu, Aime; Ots, Arvo; Paist, Aadu; Poobus, Arvi** Исследования проблем работы парогенераторов электростанций 1978 / с. 45-54 : илл [https://www.ester.ee/record=b1305007\\*est](https://www.ester.ee/record=b1305007*est) <https://digikogu.taltech.ee/et/Item/0b775307-30d6-4b2a-886c-d3671cfebcd6>

**Получение высококачественного топлива из резинотехнических изделий**

**Pihl, Olga** Innovaatilised lahendused ja säästvad tehnoloogiad : konverents 2010 2010 / с. 48

**Предотвращения зависания топлива с помощью системы импульсного пневмообрушения**

**Siirde, Andres;** Юркин, С.В.; Якуто, В.В. Электрические станции 2006 / 9, с. 31-34

**Решение IV Всесоюзной конференции "Влияние минеральной части энергетических топлив на условия работы паровых котлов"**

1986 [https://www.ester.ee/record=b5309726\\*est](https://www.ester.ee/record=b5309726*est)

**Самоочищающийся топливный фильтр**

**Soskind, Gennadi;** Abdulajev, Š. Рыбное хозяйство : ежемесячный производственно-технический журнал 1980 / с. 45-47 [https://www.ester.ee/record=b3423206\\*est](https://www.ester.ee/record=b3423206*est)

**Сепарационный размол топлива в дезинтеграторе : автореферат ... кандидата технических наук (05.04.01)**

**Tamm, Jaan** 1987 [http://www.ester.ee/record=b1522580\\*est](http://www.ester.ee/record=b1522580*est)

**Тепловая эффективность топок паровых котлов, сжигающих низкосортные топлива**

**Ots, Arvo; Mikk, Ilmar; Ingermann, Karl; Siirde, Andres; Tiikma, Toomas** Тепломассообмен-ММФ 1988 / с. [?]

**Технология сжигания древесной щепы : диссертация ... доктора технических наук**

**Cars, Aleksandrs** 1992 [http://www.ester.ee/record=b2489104\\*est](http://www.ester.ee/record=b2489104*est)

**Топливо и горение : методическое руководство к лабораторным работам**

1990 [https://www.ester.ee/record=b1196881\\*est](https://www.ester.ee/record=b1196881*est)

**Устранение закоксования распылителей форсунок при работе дизеля 8ДР43/61 на газотурбинном топливе**

**Mirošnišenko, P.; Abdulajev, Š.; Soskind, Gennadi** Рыбное хозяйство : ежемесячный производственно-технический журнал 1976 / с. 37-39 [https://www.ester.ee/record=b3423206\\*est](https://www.ester.ee/record=b3423206*est)

**Утечки топлива в распылителе дизельной форсунки и методика их учета при расчете топливной системы**

**Soskind, Gennadi** Всесоюзная научная конференция "Рабочие процессы в двигателях внутреннего сгорания", 1-3 февраля 1978 г. : Тезисы докладов 1978 / с. 86

**Экспериментальное исследование расхода топлива через капиллярные кольцевые щели**

**Ustimenko, J.; Habarova, E.; Soskind, Gennadi** XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов). Электротехника и энергетика 1970 / с. 118 [https://www.ester.ee/record=b1379483\\*est](https://www.ester.ee/record=b1379483*est)

**Эмерит-профессор: песок на пляже Инглиранд полон посторонних примесей**

Häkli, Ave rus.err.ee 2023 [Эмерит-профессор: песок на пляже Инглиранд полон посторонних примесей](#)

**Эстонские ученые производят топливо из пластиковых отходов**

rus.postimees.ee 2022 [Эстонские ученые производят топливо из пластиковых отходов](#)