Airtightness of Estonian dwellings – median and base-values for heat loss estimation
Hallik, Jaanus; **Kalamees, Targo**; **Pikas, Ergo** Journal of Physics: Conference Series 2023 / 9 p https://doi.org/10.1088/1742-6596/2654/1/012063 Conference proceedings at Scopus Article at Scopus

Approximation calculation of radiant heat transfer in a duct of rectangular cross section
Mikk, Ilmar International journal of heat and mass transfer 1964 / p. 293-305 : ill https://www.ester.ee/record=b5717943*est

Aurugeneraatori ПК-38 küttepindade soojusliku efektiivsuse uurimine veega puhastamise tingimustes
Siirde, Andres; **Tallermo, Harri**; **Ingerma, August** XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 111-112 https://www.ester.ee/record=b1322611*est

Autothermal Siberian pine nutshell pyrolysis maintained by exothermic reactions
Astafev, Alexander; Shanenkov, Ivan; Ibraeva, Kanipa; Tabakaev, Roman; **Preis, Sergei** Energies 2022 / art. 7118 https://doi.org/10.3390/en15197118 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Basics of optimal design of district heating pipelines diameters and design examples of Estonian old non-optimised district heating networks
Hlebnikov, Aleksandr; **Siirde, Andres**; **Paist, Aadu** 4th International Symposium Topical Problems of Education in the Field of Electrical and Power Engineering. Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 15-20, 2007 2007 / p. 149-153 : ill

A comparative analysis of NZEB energy performance requirements for residential buildings in Denmark, Estonia and Finland
Simson, Raimo; Thomsen, Kirsten Engelund; Wittchen, Kim Bjarne; **Kurnitski, Jarek** E3S Web Conference: Cold Climate HVAC and Energy 2021 2021 / art. 14001, 12 p. : ill https://doi.org/10.1051/e3sconf/202124614001 Conference Proceedings at Scopus Article at Scopus Article at WOS

Comparative assessment of heat recovery from treated wastewater in the district heating systems of the three capitals of the Baltic countries
Ziemele, Jelena; **Volkova, Anna**; **Latõšov, Eduard**; Murauskaite, Lina; Džiuve, Vytautas Energy 2023 / art. 128132 https://doi.org/10.1016/j.energy.2023.128132 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Continuous automated ventilation heat recovery efficiency performance assessment using building monitoring system
Kull, Tuule Mall; **Mikola, Alo**; **Tukia, Andres**; **Köse, Ahmet**; **Petlenkov, Eduard**; **Thalfeldt, Martin** E3S Web Conference: Cold Climate HVAC and Energy 2021 2021 / art. 10006, 10 p. : ill https://doi.org/10.1051/e3sconf/202124610006 Conference Proceedings at Scopus Article at Scopus Article at WOS

Degradation of imidazolium-based ionic liquids by UV photolysis and pulsed corona discharge combined with persulfate
Nikitin, Dmitri; **Preis, Sergei**; **Dulova, Niina** 18th International Conference on Chemistry and the Environment (ICCE 2023), June 11-15, 2023 : Book of abstracts 2023 / p. 394 https://icce2023.com/wp-content/uploads/2023/06/Book-of-Abstracts.pdf

Development of a reduced order model of solar heat gains prediction
Tamm, Meril; Cid, Jordi Macia; Paramio, Roser Capdevila; Baulenas, Joan Farnos; **Thalfeldt, Martin**; **Kurnitski, Jarek** Energies 2020 / art. 6316, 17 p. : ill https://doi.org/10.3390/en13236316 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Draught and Infection Risk Control in Modern Educational and Office Spaces = Tõmbus- ja nakkusriski ohjamine kaasaegsetel haridus- ja büroopindadel
Kiil, Martin 2025 https://www.ester.ee/record=b5754732*est https://digikogu.taltech.ee/et/Item/e12faccc-069c-455a-b91b-ed472db43f80 https://doi.org/10.23658/taltech.50/2025

Eestis puuritakse aasta lõpuks suur auk, mis aitab kütta maju
postimees.ee 2023 Eestis puuritakse aasta lõpuks suur auk, mis aitab kütta maju

The effect of the district heating return temperature reduction on flue gas condenser efficiency
Lepiksaar, Kertu; **Volkova, Anna**; **Ruseljuk, Pavel**; **Siirde, Andres** Environmental and Climate Technologies 2020 / p. 23–38 https://doi.org/10.2478/rtuect-2020-0083 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Elekter ja soojus
Rosin, Argo Postimees 1999 / 21. jaan., Tallinn, lk. 2

Elektri ja soojaga on samamoodi nagu tervisega: kui korras on , ei saagi aru, et olemas on
Valtin, Juhan; **Metusala, Tiit** Eesti Elu 1993 / 5. nov

Elektri ja soojuse koostootmine võidab populaarsust

Kask, Ülo Keskkonnatehnika 2003 / 1, lk. 6 https://artiklid.elnet.ee/record=b1011977*est

Elektrienergia ja soojuse omahind Eesti energiasüsteemis
Möller, Leili Tallinna Tehnikaülikooli Toimetised 1990 / lk. 109-128: ill

Eluohtlik kuumus: leitsak suurendab eakate suremusriski
Tilk, Kristiina Õhtuleht 2021 / Lk. 4 : fot https://dea.digar.ee/article/ohtuleht/2021/07/10/2.8

Energiasäästualast teavet soojuse tarbijatele
Ingermann, Karl Põhjarannik 1999 / 13. märts, Soojuse Eri, lk. 3

Energy performance of ETICS integrated with a flexible photovoltaic panel
Heim, Dariusz; Wieprzowicz, Anna; Knera, Dominika; **Ilomets, Simo**; **Kalamees, Targo**; Spitalsky, Zdeno Building simulation conference proceedings 2022 / p. 64-71 https://doi.org/10.26868/25222708.2021.30194

Enhanced selection of biofueld small-scale combined heat and power plant [Electronic resource]
Latõšov, Eduard; **Siirde, Andres** The 6th Annual Conference of Young Scientists on Energy Issues : CYSENI 2009 : Kaunas, 28-29 May 2009 : conference proceedings 2009 / ? p. [CD-ROM]

Entsüklopeediaartiklid
Tenisberg, Valeri ENE : Eesti nõukogude entsüklopeedia 1985 https://www.ester.ee/record=b1145623*est https://www.ester.ee/record=b1178225*est https://www.ester.ee/record=b1176350*est https://www.ester.ee/record=b1176344*est

Estimation of heat losses in district heating networks
Hlebnikov, Aleksandr; **Siirde, Andres** Scientific proceedings of Riga Technical University. 4. [series], Power and electrical engineering 2004 / p. 91-95 : ill

5th generation district heating and cooling (5GDHC) implementation potential in urban areas with existing district heating systems
Volkova, Anna; Pakere, Ieva; Murauskaite, Lina; Huang, Pei; **Lepiksaar, Kertu**; Zhang, Xinxing Energy reports 2022 / p. 10037-10047 https://doi.org/10.1016/j.egyr.2022.07.162 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Fuel distribution at simultaneous power and heat generation
Ruseljuk, 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

Füüsik vastab, kas nutitelefoni saaks laadida kehasoojusega [Võrguväljaanne]
Kalda, Jaan novaator.err.ee 2021 "Füüsik vastab, kas nutitelefoni saaks laadida kehasoojusega "

Füüsika 9. klassile : soojusõpetus. Tuumaenergia
Pärtel, Enn; Lõhmus, Jaak; **Loide, Rein-Karl** 2013 https://www.ester.ee/record=b3005362*est

Füüsika töövihik 9. klassile : soojusõpetus. Tuumaenergia
Pärtel, Enn; **Loide, Rein-Karl** 2014 https://www.ester.ee/record=b4422377*est

Heat loss due to domestic hot water pipes
Hamburg, Anti; **Mikola, Alo**; **Parts, Tuule Mall**; **Kalamees, Targo** Energies 2021 / art. 6446 https://doi.org/10.3390/en14206446 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Hoonete soojustarbe planeerimine ja prognoosimine
Ingermann, Karl; Rustamova, Jelena Keskkonnatehnika 2003 / 5, lk. 14-18 : ill https://artiklid.elnet.ee/record=b1014008*est

Improving CHP flexibility by integrating thermal energy storage and power-to-heat technologies into the energy system
Lepiksaar, Kertu; Mašatin, Vladislav; **Latõšov, Eduard**; **Siirde, Andres**; **Volkova, Anna** Smart energy 2021 / art. 100022 https://doi.org/10.1016/j.segy.2021.100022

Indoor climate and hygrothermal loads in Estonian dwellings
Kalamees, Targo; **Sasi, Lennart**; **Õiger, Karl** Final report of the IEA Annex 41 Whole Building Heat Air and Moisture Response - Subtask 3 : Boundary Conditions and Whole Building HAM Analysis 2008 / p. 157-174[??]

Indoor climate conditions and hygrothermal loads in Finnish and Estonian dwellings
Kalamees, Targo; Vinha, Juha; Korpi, Minna; **Kurnitski, Jarek** Proceedings of the IEA ECBCS Annex 41 Closing Seminar : Copenhagen, Denmark, June 19, 2008 2008 / p. 81-92

Indoor climate of an unheated apartment and its impact on the heat consumption of adjacent apartments

Kõiv, Teet-Andrus; **Hamburg, Anti**; **Thalfeldt, Martin**; **Fadejev, Jevgeni** Latest Trends in Sustainable and Green Development : Proceeding of the 3rd International Conference on Urban Sustainability, Cultural Sustainability, Green Development, Green Structures and Clean Cars (USCUDAR '12) : Barcelona, Spain, October 17-19, 2012 2012 / p. 52-57 : ill

Influence of oil shale ash addition on thermophysical processes in an illitic clay during heating
Csaki, Štefan; **Kaljuvee, Tiit**; Štubna, Igor; Dobron, Patrik; Vozar, Libor ECerS 2017 : 15th Conference & Exhibition of the European Ceramic Society, July 9–13, 2017, Budapest, Hungary : book of abstracts 2017 / p. 579
https://static.akcongress.com/downloads/ecers/ecers2017-abstract-book.pdf

Kaitseks põrguliku kuumuse eest vajame tegusid
Kurnitski, Jarek Maaleht 2025 https://dea.digar.ee/article/maaleht/2025/08/21/21.1

Kasutamata võimalus : soojus viie kilomeetri sügavuselt
Soesoo, Alvar Inseneeria 2012 / lk. 38-40 : ill https://artiklid.elnet.ee/record=b2543129*est

Keskkonna soojuslikud omadused : mõõtevahendid füüsikaliste suuruste mõõtmiseks = Ergonomics of the thermal environments Instruments for measuring physical quantities (ISO 7726:1998) [Võrguteavik]
2014

Korterelamute ventilatsiooniõhu soojusetagastus - tõhusus ja probleemid
Ingermann, Karl Keskkonnatehnika 2011 / 4, lk. 8-11 : ill https://artiklid.elnet.ee/record=b2414116*est

Kraadipäevad
Kõiv, Teet-Andrus Ehituskaar 2003 / 3, lk. 7

Kui soe on soe tuba
Liias, Roode Äripäev 1992 / 14. märts, lk. 7: ill

Kuidas katta aknad, et saada kodu kuumalaine ajal kaheksa kraadi jahedamaks? [Võrguväljaanne]
Vaitmaa, Ester epl.delfi.ee 2022 Kuidas katta aknad, et saada kodu kuumalaine ajal kaheksa kraadi jahedamaks?

Lihalisa soojast laudast
Jürgenson, Leo Horisont 1983 / lk. 10 : ill https://www.digar.ee/arhiiv/et/perioodika/70125 https://www.ester.ee/record=b1072243*est

Lugeja küsib : kas sildade all on jää õhem kui mujal?
Reimann, Andres novaator.err.ee 2024 Lugeja küsib : kas sildade all on jää õhem kui mujal?

Maagaasi kasutamisest soojuse ja elektri koostootmisel
Siirde, Andres Maagaas, vedelgaas, tööstusgaasid, gaasiseadmed Eestis. Eesti Gaasiliit ... = Natural gas, LPG, industrial gases, gas appliances in Estonia. Estonian Gas Association ... 2012 / lk. 17-20 : portr

Machine learning-based optimization design workflow based on obstruction angles for building facades
Sepulveda Luque, Abel; **Eslamirad, Nasim**; **Seyed Salehi, Seyed Shahabaldin**; **Thalfeldt, Martin**; **De Luca, Francesco** Regenerating the City Performance-driven and Simulation-based Computational Design for Sustainable Cities and Communities : proceedings of the 9th Regional International Symposium on Education and Research in Computer Aided Architectural Design in Europe, Tallinn University of Technology, 15-16 June 2023 2023 / p. 15-24 https://digikogu.taltech.ee/et/Item/c29fc911-ec34-45da-afe6-bc1e8515e15d

Mida arvestada üleminekul kohalikele kütustele ehk miks kohalikust kütusest toodetud soojus maksab samapalju kui masuudist või gaasist toodetud soojus
Ingermann, Karl Energia Teataja = Энерговестник 1997 / lk. 10-13, 38-41: ill https://www.ester.ee/record=b1072156*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

New insights of the crustal structure across Estonia using satellite potential fields derived from WGM-2012 gravity data and EMAG2v3 magnetic data
Solano-Acosta, Juan David; **Soesoo, Alvar**; **Hints, Rutt** Tectonophysics 2023 / art. 229656, 27 p. : ill
https://doi.org/10.1016/j.tecto.2022.229656 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

A new method to estimate point thermal transmittance based on combined two-dimensional heat flow calculation
Hallik, Jaanus; **Kalamees, Targo** E3S Web Conferences : 12th Nordic Symposium on Building Physics (NSB 2020) 2020 / art. 08005, 8 p. : ill https://doi.org/10.1051/e3sconf/202017208005 Conference proceedings at Scopus Article at Scopus Article at WOS

Numerical analysis of additional heat loss induced by air cavities between insulation boards due to non-ideality

Hallik, Jaanus; **Klõšeiko, Paul**; **Piir, Reimo**; **Kalamees, Targo** Journal of building engineering 2022 / art. 05221
https://doi.org/10.1016/j.jobe.2022.105221 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Ohud akna paigaldamisel tekkivate külmasildade lihtsustatud arvutamisel [Võrguväljaanne]
Hallik, Jaanus ehitusuudised.ee 2021 https://www.ehitusuudised.ee/uudised/2021/02/17/ohud-akna-paigaldamisel-tekkivate-kulmasildade-lihtsustatud-arvutamisel

On the physical background of nerve pulse propagation : heat and energy
Engelbrecht, Jüri; **Tamm, Kert**; **Peets, Tanel** Journal of non-equilibrium thermodynamics 2021 / p. 343-353 : ill
https://doi.org/10.1515/jnet-2021-0007 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Prügist elekter ja soojus või haigused
Rosin, Argo Keskkonnatehnika 1999 / 1, lk. 25 https://artiklid.elnet.ee/record=b1000348*est

Põllukultuuride soojusega varustatuse ja kasvuperioodi muutused Eestis kliima soojenemisel
Saue, Triin; Kadaja, Jüri; Viil, Peeter; **Käremaa, Karin** Tartu Ülikooli Ilmade Observatooriumi 150. aastapäeva konverentside artiklid 2016 / lk. 141-151 : ill

Quo vadis, soojuse ja elektri koostootmine Eestis?
Tammoja, Heiki Elektriala 2006 / lk. 16-17 : ill

Radiation heat transfer of turbulator inserts in gas-heated channels
Nešumajev, Dmitri; **Tiikma, Toomas** Advances in Heat Transfer : proceedings of the Baltic Heat Transfer Conference : September 19-21, 2007. Volume 2 2007 / p. 525-531 : ill
https://www.dl.begellhouse.com/journals/46784ef93dddff27,337369e71ba68ce8,4d472a5f154ab085.html

Reanalysis based assessment of tropospheric thickness trends in Baltic Sea region
Lerner, Alina; **Männik, Aarne** 3rd Baltic Earth Conference : Earth system changes and Baltic Sea coasts, To be held in Jastarnia, Hel Peninsula, Poland, 1 to 5 June 2020, Held online, 2-3 June 2020 : Conference proceedings 2020 / p. 175-176 : ill "proceedings"

Residential thermal energy storage development
Crane, Roger; Porteiro, Jose L.F.; **Klevtsov, Ivan** Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 75-84: ill

Role of CHP in the development of Estonian energetics
Liik, Olev Seminar on District Heating and Electricity Cogeneration : 20-21 May, 1999, Tallinn : proceedings 1999 / p. 27-37: ill

See kallis soojus
Kask, Ülo Oma Saar 1994 / 15. sept

"700-kilone rõdupaneel sadas laste liivakasti juurde maha!" Mis seisus on Eesti hruštšovkad? [Võrguväljaanne]
Minnik, Taavi forte.delfi.ee 2021 "„700-kilone rõdupaneel sadas laste liivakasti juurde maha!" Mis seisus on Eesti hruštšovkad?"

Silindertiguülekannete tugevus- ja soojusarvutus. Ülekannete konstruktsioon
Riives, Erich Masinaehitaja käsiraamat. 2. kd 1971 / lk. 215-227 https://www.ester.ee/record=b1336422*est

Simulation and analysis of thermal performance of an apartment building
Kusnetsov, Kadi; **Kõiv, Teet-Andrus** Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 198-206 : ill

Some aspects of heat requirements in residential buildings
Kõiv, Teet-Andrus Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 1, p. 60-67: ill

Soojakadu väheneb
Sasi, Lennart Videvik 1999 / 29. jaan., lk. 6

Soojuse hind ja tootja
Arro, Hendrik Äripäev 1992 / 19. dets., lk. 14

Soojuse tootmise efektiivsusest AS-is Kuressaare Soojus
Kask, Ülo Oma Saar 1997 / 8. okt., lk. 5

Soojusfüüsika : valitud peatükke
2000 https://www.ester.ee/record=b1375770*est

Soojuskoormuste optimaalsest jaotamisest elektrijaamades

Malko, P.; **Tammoja, Heiki** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 68 https://www.ester.ee/record=b2449987*est

Soojusolukord kooliruumis
Sasi, Lennart Ehitus ja Arhitektuur : Eesti Ehitusministeeriumi bülletään 1977 / lk. 17-19 https://www.ester.ee/record=b1294849*est

Soojust ja elektrit koostootva väiketuuliku kontseptsioon
Jegorov, Anatoli; **Selg, Vello** Taastuvate energiaallikate uurimine ja kasutamine : teise konverentsi kogumik = Investigation and Usage of Renewable Energy Sources : second conference proceedings 2001 / lk. 154-159 : ill

Soojust saaks toota odavamalt : [TTÜ teadlaste uurimusest Kuressaare katlamajades teeb kokkuvõtte Ülo Kask]
Kask, Ülo; Reinart, Tiina Oma Saar 1992 / 19. nov

Soojusülekandest kriitilistel režiimidel
Tihhomirova, T.; **Saarniit, T.**; **Liiv, Uno**; **Koppel, Tiit** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 112 https://www.ester.ee/record=b2449987*est

Suure kuumaga tasub aknad kinni hoida
novaator.err.ee 2024 Suure kuumaga tasub aknad kinni hoida

Säästes soojust, säästame loodust ja raha
Ingermann, Karl Pärnu Postimees 1997 / 20., 21. märts, lk. 4

Tahkel kütusel töötavad aeglaselt soojust eraldavad kütteseadmed : nõuded ja katsemetoodika = Slow heat release appliances fired by solid fuel : requirements and test methods
2012 https://www.ester.ee/record=b2896183*est

Termokaamera leiab majas soojalekke kohad
Sasi, Lennart Äripäev 2002 / 23. jaan., lk. 10 http://www.olanex.ee/index.php?page=termokaamera-leiab-majas-soojalekke-kohad

Termokaamera leiab soojalekked
Sasi, Lennart Ehituskaar 2002 / 1, lk. 52-53

The Estonian district heating networks major characteristic parameters difference from the optimal values and efficiency increasing potential
Hlebnikov, Aleksandr; **Siirde, Andres**; **Paist, Aadu** 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. 112-118 : ill

Thermal performance of ETICS, energy activated with PCM and PV
Talvik, Martin; **Ilomets, Simo**; **Kalamees, Targo**; **Klõšeiko, Paul**; Heim, Dariusz; Wieprzkowicz, Anna; Knera, Dominika Journal of physics : conference series 2021 / art. 012116, p. 1-8 : ill https://doi.org/10.1088/1742-6596/2069/1/012116 Conference Proceedings at Scopus Article at Scopus

Thermal performance of typical residental buildings
Kõiv, Teet-Andrus; Kusnetsov, Kadi Proceedings of the Estonian Academy of Sciences. Engineering 2003 / 1, p. 59-66 : ill

Thermal stability of LED lamps
Iqbal, Muhammad Naveed 19th International Symposium “Topical problems in the field of electrical and power engineering. Doctoral school of energy and geotechnology. III” : Tartu, Estonia, January 14-17, 2020 2020 / p. 187-188 : ill
https://www.ester.ee/record=b5291755*est

Towards improving the durability and overall performance of PV-ETICS by application of a PCM layer
Heim, Dariusz; Wieprzkowicz, Anna; Knera, Dominika; **Ilomets, Simo**; **Kalamees, Targo**; Spitalsky, Zdenko Applied sciences 2021 / art. 4667, 13 p. : ill https://doi.org/10.3390/app11104667 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Variability of marine heatwaves’ characteristics and assessment of their potential drivers in the Baltic Sea over the last 42 years
Bashiri, Behzad; **Barzandeh, Amirhossein**; **Männik, Aarne**; **Raudsepp, Urmas** Scientific reports 2024 / art. 22419
https://doi.org/10.1038/s41598-024-74173-2 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Water filled underground oil shale mines as a heat source
Karu, Veiko; Pavlenkova, Jana Section "Groundwater in sedimentary basin" : abstract book 2012 / p. 19-21 : ill
https://www.academia.edu/5908003/WATER_FILLED_UNDERGROUND_OIL_SHALE_MINES_AS_A_HEAT_SOURCE

Veel kord kallist soojusest
Kask, Ülo Oma Saar 1994 / 6. okt

Ventilation Strategies for Deep Energy Renovations of High-Rise Apartment Buildings : Energy Efficiency and Implementation Challenges
Hamburg, Anti; **Palmiste, Ülar**; **Mikola, Alo**; **Kalamees, Targo** Energies 2025 / art. 2785 https://doi.org/10.3390/en18112785 https://www.mdpi.com/1996-1073/18/11/2785

Анализ тепловой схемы блока со вспомогательной турбиной
Kuznetsov, Anatoli Теплоэнергетика 1970 / с. 26-28 : ил., таб https://www.ester.ee/record=b1443335*est

В очень жаркую погоду окна стоит держать закрытыми
Thalfeldt, Martin nauka.err.ee 2024 В очень жаркую погоду окна стоит держать закрытыми

Влияние изменения энтальпии отработанного пара на эквивалентные теплопадения отборов паровых турбин
Kuznetsov, Anatoli Теплоэнергетика 1971 / с. 29-32 : ил., таб https://www.ester.ee/record=b1443335*est

Влияние теплоты сгорания сланцев на расход электроэнергии для собственных нужд котла ТП-17
Ots, Arvo; **Komp, E.**; **Ots, Agu** XX научная конференция, посвященная 25-летию Эстонской ССР 18-22 мая 1965 г. : тезисы и резюме 1965 / с. 136 https://www.ester.ee/record=b1359832*est

Графические методы расчета тепловых потерь котельных агрегатов
Saar, Gustav XX научная конференция, посвященная 25-летию Эстонской ССР 18-22 мая 1965 г. : тезисы и резюме 1965 / с. 135 https://www.ester.ee/record=b1359832*est

Для охлаждения адски жаркой квартиры хороших решений нет [Online resources]
Puhm, Carl-Robert rus.postimees.ee 2022 Для охлаждения адски жаркой квартиры хороших решений нет

Использование теплоты канализационных сбросов для целей теплоснабжения
Бузулан, Анатол; 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

Исследование свойств молекулярных комплексных соединений калориметрическим методом (сообщение I)
Aarna, Agu; **Siimer, Enn** Сборник статей по химии и химической технологии. 11 1964 / с. 213-216 : илл
https://www.ester.ee/record=b2181984*est https://digikogu.taltech.ee/et/Item/958b7e78-6cf4-425c-b75d-b028262eada8

Исследование теплового эффекта в калориметрической бомбе при определении теплоты сгорания сланцев
Ots, Arvo; **Mahlapuu, Aime** Теплоэнергетика : сборник статей. 16 1977 / с. 11-18 : илл https://www.ester.ee/record=b2190983*est
https://digikogu.taltech.ee/et/Item/df799b79-b7cd-4145-982e-4e8700f14192

Исследование тепловой эффективности топки и пароперегревателей парогенератора П-49 Назаровской ГРЭС в условиях водяной очистки экранов СРЧ
Ots, Arvo; **Suurkuusk, Tõnu**; **Ingermann, Karl**; **Tallermo, Harri**; **Paist, Aadu**; **Touart, Raivo**; Schneider, V.; Stoljarevski, V.K. Исследование работы парогенераторов электростанций 1980 / с. 53-69 : илл https://www.ester.ee/record=b1267046*est
https://digikogu.taltech.ee/et/Item/7b38f6f0-c33e-409c-9c20-df3fb2b99715

Исследование теплоты сгорания сланцев открытой добычи
Saar, Gustav; **Mahlapuu, Aime** XX научная конференция, посвященная 25-летию Эстонской ССР 18-22 мая 1965 г. : тезисы и резюме 1965 / с. 136 https://www.ester.ee/record=b1359832*est

Исследование эффективности приема Ричардсона при численном интегрировании уравнения теплопроводимости методом сеток
Mikomägi, Helen; **Tammeraid, Ivar** 35 научная конференция студентов втузов Эстонии, Латвии, Литвы, Белоруссии и Молдовы : [Таллинн, 1991] : докдады. Секция математики [и др.] 1991 / с. 17-20

О причинах изменения теплоты сгорания энергетического сланца
Öpik, Ilmar; **Õispuu, Leo**; Sits, H. Исследование работы парогенераторов электростанций 1978 / с. 3-14 : илл
https://www.ester.ee/record=b1305010*est https://digikogu.taltech.ee/et/Item/09125683-d46c-4be7-be07-843610e851b7

О регулировании отпуска теплоты в небольших системах теплоснабжения
Kõiv, Teet-Andrus Tallinna Tehnikaülikooli Toimetised 1990 / lk. 52-56: ill

Об эффективности видов утеплений на потерю тепла через пол коровника
Kompus, Valdo Труды по строительной механике : сборник статей. 3 1970 / с. 77-84 : илл https://www.ester.ee/record=b2189980*est
https://digikogu.taltech.ee/et/Item/cb50984d-414d-4d6b-bd3f-9e9456870054

Определение состава сланцев по теплоте сгорания
Mäeküla, Oskar; **Ots, Arvo** Теплоэнергетика : сборник статей. 16 1977 / с. 19-24 : илл https://www.ester.ee/record=b2190983*est https://digikogu.taltech.ee/et/Item/df799b79-b7cd-4145-982e-4e8700f14192

Приборы для измерения интегральных падающих тепловых потоков в работающих парогенераторах и печах
Viilmann, Illar; **Klevtsov, Ivan**; **Lausmaa, Toomas**; **Mikk, Ilmar**; **Tiikma, Toomas** Исследования проблем работы парогенераторов электростанций 1978 / с. 119-126 : илл https://www.ester.ee/record=b1305007*est https://digikogu.taltech.ee/et/Item/0b775307-30d6-4b2a-886c-d3671cfebcd6

Применение метода эквивалентных теплопадений для теплофикационных турбин
Kuznetsov, Anatoli Теплоэнергетика 1971 / с. 57-60 : ил https://www.ester.ee/record=b1443335*est

Разработка методики определения температурного поля садки по результатам зондовых измерений
Klevtsov, Ivan; **Lausmaa, Toomas** Исследование работы паровых котлов электростанций 1982 / с. 89-96 : илл https://www.ester.ee/record=b1527395*est https://digikogu.taltech.ee/et/Item/a8e8b02c-2427-4c62-a6f2-44166b7f79be

Расчет температурных полей в стенке трубы при водяной обмывке поверхностей нагрева
Lausmaa, Toomas; **Touart, Raivo** Исследование работы парогенераторов электростанций 1980 / с. 71-77 : илл https://www.ester.ee/record=b1267046*est https://digikogu.taltech.ee/et/Item/7b38f6f0-c33e-409c-9c20-df3fb2b99715

Строительно-физические факторы тепло-влажностного режима и тепловой экономики свинарника-откормочника
Jaanivald, Ahti 1969 http://www.ester.ee/record=b2237675*est

Строительно-физические факторы тепло-влажностного режима и тепловой экономики свинарника-откормочника : автореферат ... кандидата технических наук (488)
Jaanivald, Ahti 1969 http://www.ester.ee/record=b1398069*est

Таблицы для определения низшей теплоты сгорания прибалтийских горючих сланцев
Kala, Raimond; Laido, T. 1974 https://www.ester.ee/record=b1295073*est

Тепловая эффективность топочных поверхностей нагрева
Tiikma, Toomas Tallinna Tehnikaülikooli Toimetised 1990 / lk. 47-53: ill

Теплота сгорания сланца по размерным и плотностным фракциям крупных кусков
Õispuu, Leo Проблемы работы котельных установок тепловых электростанций 1984 / с. 17-23 : ил https://www.ester.ee/record=b1527413*est https://digikogu.taltech.ee/et/Item/5a620ddd-01b3-4862-b850-777d8c227209

Теплоты испарения фенолов
Arro, Jaak; **Mölder, Leevi**; **Tamvelius, Hindrek** Технология органических веществ. 7 1975 / с. 37-43 https://www.ester.ee/record=b1475739*est https://digikogu.taltech.ee/et/Item/0a7a2b23-8888-4a7a-8f05-69664566747d

Термические напряжения в распыливающих устройствах жидкого топлива
Valdma, Leo Энергомашиностроение : ежемесячный научно-технический и производственный журнал 1979 / с. 12-13 : илл https://www.ester.ee/record=b2253960*est

Физика : рабочая тетрадь для 9 класса : учение о теплоте. Ядерная энергия
Pärtel, Enn; **Loide, Rein-Karl** 2014 https://www.ester.ee/record=b4448032*est

Физика : учение о теплоте : ядерная энергия : учебник для 9 класса
Pärtel, Enn; Lõhmus, Jaak; **Loide, Rein-Karl** 2014 https://www.ester.ee/record=b4424786*est

Читатель спрашивает : почему лед под мостами тоньше, чем в других местах?
Reimann, Andres nauka.err.ee 2024 Читатель спрашивает: почему лед под мостами тоньше, чем в других местах?