

Active learning technology in the field of electronics

Raud, Zoja 2014 https://www.ester.ee/record=b4412028*est

Active methods of practical training in the Tallinn Center of Industrial Education

Grinko, Aleksandr 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 148-154 : ill

Active teaching methods in engineering pedagogy

Rüütman, Tiia; Kipper, Hants International Conference "University Teaching as a Scholarship?" January 24th - 26th, 2011, Tartu, Estonia 2011

Automatic answer evaluation with competence based learning

Umbleja, Kadri Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK seitsmenda aastakonverentsi artiklite kogumik : 15.-16. novembril 2013, Haapsalu 2013 / p. 111-114 : ill

Benefits, Challenges, and Opportunities of Conducting a Collaborative Research Course in an International University Partnership : A Study Case Between Kansas State University and Tallinn University of Technology

Lezama-Solano, Adriana; Castro, Mauricio; Chambers, Delores; **Timberg, Loreida; Koppel, Kadri** Journal of food science education 2019 / p. 78-86 : ill <https://doi.org/10.1111/1541-4329.12162> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Case study in experiential learning - from chaos to order: sensemaking with the interactive timeline tool in architecture and civil engineering studies

Nutt, Nele; Salmistu, Sirle; Meitl, Cassi; Karu, Katrin Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 1 2021 / p. 1300-1311 https://doi.org/10.1007/978-3-030-68198-2_8 [Article collection metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Chemistry and materials science - high level learning via research and practical training

Meissner, Dieter; Mellikov, Enn; Öpik, Andres; Burk, Peeter; Lust, Enn 6th Eurovariety in Chemistry Education 2015 : Chemistry Education for Responsible Citizenship and Employability : June, 30-July, 2, 2015, Tartu, Estonia 2015 / p. 43-45

Coaching'uvõtete kasutamine muudab tunnid tähenduslikumaks

Vii, Kaie Õpetajate Leht 2021 / Lk. 4 : fot <https://dea.digar.ee/article/opetajateleht/2021/02/26/4.3>

Combination of pedagogical strategies and teaching techniques for teaching computer science basics to novices = Pedagoogika strateegiate ja õpetamise tehnikate kombinatsioon informaatika algkursuse õpetamisel algajatele

Mironova, Olga 2017 <https://digi.lib.ttu.ee/i/?8745>

Comparison of university level study methods and laboratory equipment for teaching of electrical drives [Electronic resource]

Laugis, Juhan; Lehtla, Tõnu EPE 2005 Dresden : 11th European Conference on Power Electronics and Applications : 11-14 September 2005, Dresden, Germany 2005 / [8] p. : ill. [CD-ROM]

Contemporary teaching methods as the basis of the curriculum for technical teacher training at Tallinn University of Technology

Rüütman, Tiia; Vanaveski, Jüri 38th IGIP Symposium - Q2 of E2 (Quality and Quantity of Engineering Education) : 6-9 September 2009, Graz, Austria : book of abstracts+CD 2009 / p. 139-142

Creative practice research : a model for architecture and urban design

Valk-Siska, Veronika Formation - architectural education in a Nordic perspective 2018 / p. 330-349 <http://www.b-arki.dk/formation.html>

Demonstration experiments on the addition of unidirectional harmonic oscillations of the same frequency in the study of physics

Gavrilov, Aleksei Journal of multidisciplinary engineering science studies 2020 / p. 3037-3040 : ill <http://www.jmess.org/wp-content/uploads/2020/01/JMESSP13420612.pdf>

Demonstration of the Lorenz Force in the study of physics

Gavrilov, Aleksei American journal of engineering research (AJER) 2019 / p. 15-19 : ill <http://www.ajer.org/papers/Vol-8-issue-1/C08011519.pdf>

Demonstration of the Lorenz force using a spark gas discharge

Gavrilov, Aleksei Journal of multidisciplinary engineering science studies 2019 / p. 2545-2547 : ill <http://www.jmess.org/wp-content/uploads/2019/03/JMESSP13420514.pdf>

Didactic aspects of integration of chemistry and environmental studies

Karik, Hergi 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 51

Didaktilisi võimalusi keemia ja keskkonnaõpetuse integratsioonis

Karik, Hergi XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 46

A digital services course to promote teaching of informatics in Estonia

Kikkas, Kaido; Lorenz, Birgy Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 1 2021 / p. 711-720 https://doi.org/10.1007/978-3-030-68198-2_66 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Digital skills platform from Silicon Valley : training new generations using experiential learning principles

Winter Kurchik, Madison; Hammada, Basel Osama Sayed Ahmed Contemporary entrepreneurship : global perspectives and cases 2024 / p. 41-50 <https://doi.org/10.4324/9781003371403-7> https://www.ester.ee/record=b5670538*est

E-learning tools for teaching the design and validation of "Finite state machines"

Wuttke, Heinz-Dietrich; **Sudnitsõn, Aleksander**; Henke, Karsten E-learning II and the Knowledge Society with Section for PhD Students in Computing : Communication & Cognition : Ghent, Belgium 2006 / p. 327-341 : ill

Engineering Education - the Priority for Global Development : 35th International IGIP Symposium : 18th-21st September, 2006, Tallinn : book of abstracts

2006 http://www.ester.ee/record=b2190287*est

E-õpik kui ruum ja vahend - ärieetika e-õpiku näitel

Ojasoo, Merle Õppejõult õppejõule 2021: õppimise ja õpetamise ruumid, Tartu Ülikool, 21.01.2021 : virtuaalkonverents 2021 [E-õpik kui ruum ja vahend - ärieetika e-õpiku näitel](#)

Experience in an application of project-based learning to teaching of mechanical engineering and energy technology processes control

Hõbesaar, Aleksei; Baraškova, Tatjana; Shirokova, Veroonika Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 1 2021 / p. 417-428 https://doi.org/10.1007/978-3-030-68198-2_39 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

An experimental methodology for introducing educational robotics and storytelling in therapeutical activities for children with neurodevelopmental disorders

Peribanez, Elena; Bayona, Sofia; San Martin, Jose; Verde, Ana; Garre, Carlos; **Leoste, Janika**; Pastor, Luis Machines 2023 / art. 629 <https://doi.org/10.3390/machines11060629>

Find your limits and break them! Nurturing students' entrepreneurship competence through innovative teaching methods and self-assessment

Antonelli, Gilda; **Venesaar, Urve**; Riviezzo, Angelo; **Kallaste, Marianne**; Dorozynski, Tomasz Journal of enterprising communities: People and places in the global economy 2023 / 20 p <https://doi.org/10.1108/JEC-10-2022-0148>

Füüsika

Peets, Gustav Kuidas õppida? : [artiklite kogumik] 1971 / lk. 48-54 https://www.ester.ee/record=b1453035*est

Füüsika

Peets, Gustav Kuidas õppida? : [artiklite kogumik] 1972 / lk. 48-54 https://www.ester.ee/record=b1453033*est

Füüsika

Peets, Gustav Kuidas õppida? : [artiklite kogumik] 1970 / lk. 53-60 https://www.ester.ee/record=b1453034*est

Füüsikaõpe kolib osaliselt nutiseadmetesse

Mente et Manu 2019 / lk. 9 https://www.ester.ee/record=b1242496*est https://www.ttu.ee/public/m/mente-et-manu/MM_03_2019/mobile/index.html

Gen Z oriented engineering education in the "Industry 4.0" age

Raud, Zoja; Vodovozov, Valery; Petlenkov, Eduard 2023 IEEE 64th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON), Riga, Latvia, October 9-10, 2023 : conference proceedings 2023 <https://doi.org/10.1109/RTUCON60080.2023.10413087>

Geodetic surveying studies for civil engineering students at Tallinn University of Technology

Ustinova, Nelli; Kala, Vello; Mill, Tarvo; Ellmann, Artu Geodesy and cartography 2012 / p. 86-91

How entrepreneurship education can be developed knowing the power of metacognition

Ustav, Sirje Research in economics and business : Central and Eastern Europe 2016 / p. 85-107 http://www.ester.ee/record=b2590050*est

How owl almost ruined hybrid learning - hybrid classroom technical example from vocational school

Püvi, Silver; **Lorenz, Birgy; Tani, Sigrid Ester** ICEM 2022 Conference Polytechnic of Santarém, Portugal from 12 - 14 October 2022. "Moving on towards 'new normal' in education". 2022 / p. [?] <https://icem2022.ipsantarem.pt/parallel-sessions/>

Human Factors Engineering : digital teaching tools and paper-free handouts for lecture notes

Teichmann, Mare; Ilvest, Jüri jr WSEAS transactions on advances in engineering education 2012 / p. 31-41 : ill
https://www.researchgate.net/publication/271700519_Human_Factors_Engineering_digital_teaching_tools_and_paper-free_handouts_for_lecture_notes

Improving learning efficiency and evaluation fairness for cyber security courses : a case study

Caliskan, Emin; Vaarandi, Risto; Lorenz, Birgy Intelligent Computing : Proceedings of the 2019 Computing Conference. Volume 2 2019 / p. 622-638 https://doi.org/10.1007/978-3-030-22868-2_45 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Inductive teaching and learning in engineering pedagogy on the example of remote labs

Sell, Raivo; Rüütmann, Tiia International journal of engineering pedagogy 2014 / p. 12-15 : ill

Inductive teaching approach to the course of Informatics

Murtazin, Kristina; Vendelin, Jelena International Conference on Engineering Education, Instructional Technology, Assessment, and E-learning (EIAE 12) 2012

Inimressursi parim kasutamise geoloogia õpetamisel

Vinne, Liis-Eriken Maa ressursid : [7. geoloogia sügiskooli artiklid ja ettekanded] 2011 / lk. 66

Innovative common study block framework for joined collaborative curriculums development

Ševtšenko, Eduard; Nõuakas, Kati; Murumaa, Lea; Kallas, Oliver; Karaulova, Tatjana Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 1 2021 / p. 30-41 https://doi.org/10.1007/978-3-030-68198-2_3 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Innovative teaching methods at Tallinn University of Technology

Kübarsepp, Jakob; Kaps, Tiit Innovative Teaching and Learning in Engineering Education : proceedings of the International Seminar : Valladolid 26-28th May 2006 2006 / p. 129-143 : ill

Integrated labs for electrical engineering courses in competence based learning environment - practical experience

Jaanus, Martin; Umbleja, Kadri; Udal, Andres; Pärnamets, Kaiser 2019 Electric Power Quality and Supply Reliability Conference (PQ) & 2019 Symposium on Electrical Engineering and Mechatronics (SEEM), Kärda, Estonia, June 12-15, 2019 : proceedings 2019 / 4 p. : ill <https://doi.org/10.1109/PQ.2019.8818266>

Integrated product development - a teaching system leading to small business entrepreneurship at Tallinn Technical University : report on activities and results of the TEMPUS project S-JEP-08048-94

Reedik, Vello; Uudelepp, Uno 1997 https://www.ester.ee/record=b1059636*est

Integrating labs into learning environment

Jaanus, Martin; Kukk, Vello; Umbleja, Kadri Elektronika ir elektrotehnika = Electronics and electrical engineering 2010 / 6, p. 27-30 : ill https://www.researchgate.net/publication/228406705_Integrating_Labs_into_Learning_Environment

Interactive teaching methods in accounting

Alver, Jaan; Alver, Lehte International Conference Accounting, Audit and Taxes : Development and Trends of Theory and Practice 2006 / p. 15-16

Interactive web-based training system in accounting education

Alver, Jaan; Alver, Lehte The 10th World Congress of Accounting Educators and the 3rd Annual International Accounting Conference : Istanbul, 9-11 November 2006 : abstract 2006 / p. 61

Interstudy e-curriculum

Sell, Raivo 2008 https://www.ester.ee/record=b2415399*est

Intsidendimeetodi rakendamise õppeprotsessis

Habakuk, Madis Õppemetoodika küsimusi ; 13 1976 / lk. 28-35 https://www.ester.ee/record=b1346720*est

Involving students in teaching process — encouraging student-generated content in ICT studies

Kruus, Helena; Ellervee, Peeter; Robal, Tarmo; Ruberg, Priit; Kruus, Margus Proceedings of the 24th International Conference on European Association for Education in Electrical and Information Engineering : 30-31 May 2013, Chania, Greece 2013 / p. 76-81 : ill

IT-ABC, ehk, Kuidas teha õpperühmasisest maililisti ja foorumit

Heinsoo, Enn Studioosus 2004 / nov., lk. 4

Ka majandusteadlased tulevad 20. sajandist : [Eesti haridussüsteemist]

Lukas, Tõnis Postimees 2008 / 18. sept., lk. 13 <https://www.postimees.ee/34204/tonis-lukas-ka-majandusteadlased-tulevad-20-sajandist>

2020. aasta haridustrend võiks olla keskendumine ja süvamõtlemine

Viil, Kaie Õpetajate Leht 2019 / Lk. 5 : portr <https://opleht.ee/2019/12/2020-aasta-haridustrend-voiks-olla-keskendumine-ja-suvamotlemine/>
https://www.ester.ee/record=b1072753*est

Kateedri õppemetoodikatöö korraldamise ja selle hindamise küsimused

Üksvärav, Raoul; Leimann, Jaak Õppemetoodika küsimusi ; 13 1976 / lk. 36-41 https://www.ester.ee/record=b1346720*est

Keemia õppimisest

Talts, Erika Kuidas õppida? : kaugõppeteaduskonna II kursuse üliõpilastele 1974 / lk. 35-42 : tab
https://www.ester.ee/record=b1313515*est

Kehaline kasvatus

Jürisson, Anton Kuidas õppida? : [artiklite kogumik] 1972 / lk. 58-70 : tabelid https://www.ester.ee/record=b1453033*est

Kehaline kasvatus

Jürisson, Anton Kuidas õppida? : [artiklite kogumik] 1971 / lk. 58-70 : tabelid https://www.ester.ee/record=b1453035*est

Kehaline kasvatus

Jürisson, Anton Kuidas õppida? : [artiklite kogumik] 1970 / lk. 64-77 : tabelid https://www.ester.ee/record=b1453034*est

Kehalisest kasvatuses

Jürisson, Anton Kuidas õppida? : abiks I kursuse üliõpilastele 1969 / lk. 110-118 https://www.ester.ee/record=b1348841*est

Kitsaskohti andmekaitse rakendamisel koolides [Võrguväljaanne]

Lorenz, Birgy; Kikkas, Kaido; Baum, Anu; Metsäär, Tõnu opleht.ee 2021 ["Kitsaskohti andmekaitse rakendamisel koolides"](https://www.ester.ee/record=b1348841*est)

Kuidas kergema vaevaga omandada tugevusõpetus?

Joorits, Lembit Kuidas õppida? : kaugõppeteaduskonna II kursuse üliõpilastele 1974 / lk. 23-28
https://www.ester.ee/record=b1313515*est

Kuidas õppida? : abiks I kursuse üliõpilastele

1969 https://www.ester.ee/record=b1348841*est https://www.ester.ee/record=b1346720*est

Kuidas õppida? : [artiklite kogumik]

1971 https://www.ester.ee/record=b1453035*est

Kuidas õppida? : [artiklite kogumik]

1972 https://www.ester.ee/record=b1453033*est

Kuidas õppida? : kaugõppeteaduskonna I kursuse üliõpilastele

1971 https://www.ester.ee/record=b1453036*est

Kuidas õppida? : kaugõppeteaduskonna II kursuse üliõpilastele

1974 https://www.ester.ee/record=b1313515*est

Kujutav geomeetria

Paluver, Nikolai Kuidas õppida? : [artiklite kogumik] 1971 / lk. 23-29 https://www.ester.ee/record=b1453035*est

Kujutav geomeetria

Paluver, Nikolai Kuidas õppida? : [artiklite kogumik] 1972 / lk. 23-29 https://www.ester.ee/record=b1453033*est

Kujutav geomeetria

Paluver, Nikolai Kuidas õppida? : [artiklite kogumik] 1970 / lk. 29-35 https://www.ester.ee/record=b1453034*est

Kõrgemat matemaatikat saab iseseisvalt õppida

Allik, Karl Kuidas õppida? : Kaugõppeteaduskonna I kursuse üliõpilastele 1971 / lk. 16-24 https://www.ester.ee/record=b1453036*est

Learning and the concept of commons: how peer-to-peer can enhance learning and education in the digital era =

Õppimine ja ühisvara kontseptsioon – kuidas üksteiselt õppimine saab digiajastul õppimist ja õpetamist parendada

Pantazis, Alexandros 2021 https://www.ester.ee/record=b5401180*est <https://digikogu.taltech.ee/et/Item/b5e583c5-c0b2-475a-ada8-d5e79d1d5114> <https://doi.org/10.23658/taltech.8/2021>

Learning business through simulation games. Survey among students who played developed games
Õun, Kandela; Mägi, Merle; **Noppel, Airi** Perspectives on computer gaming in higher education 2016 / p. 89-102 : ill

Learning in the Age of Digital and Green Transition : Proceedings of the 25th International Conference on Interactive Collaborative Learning (ICL2022), Volume 1

Auer, Michael E.; Pachatz, Wolfgang; **Rüütmann, Tiia** 2023 <https://doi.org/10.1007/978-3-031-26876-2>

Learning in the Age of Digital and Green Transition : Proceedings of the 25th International Conference on Interactive Collaborative Learning (ICL2022), Volume 2

Auer, Michael E.; Pachatz, Wolfgang; **Rüütmann, Tiia** 2023 <https://doi.org/10.1007/978-3-031-26190-9>

Learning performance-driven design. Students approach integrating urban form studies and building performance analysis

De Luca, Francesco Proceedings of Building Simulation 2019 : 16th IBPSA International Conference and Exhibition, 2-4 Sept., Rome 2020 / p. 1609-1616 : ill <https://doi.org/10.26868/25222708.2019.210579>

LIT-FEST

Lilleorg, Pillemarj; Rebane, Karoliina Studioosus 2022 / lk. 30 https://www.ester.ee/record=b1558644*est

Lõppes TV õppesaade "Läänemere keskkond" - "The Baltic Sea Environment"

Mikkal, Valdek Tehnikaülikool 1992 / 11. juuni, lk. 3 https://www.ester.ee/record=b5309277*est

Managing human factors related risks. The advanced training model in dangerous goods transport on roads

Janno, Jelizaveta; Koppel, Ott International journal of engineering pedagogy 2018 / p. 70-88 : ill
<http://dx.doi.org/10.3991/ijep.v8i4.8150>

Marek Rannala: on vaja ainult ühte head näidet! [Võrguväljaanne]

Karro-Kalberg, Merle epl.delfi.ee 2021 ["Marek Rannala: on vaja ainult ühte head näidet!"](https://www.delfi.ee/arkhiiv/2021/06/01/marek-rannala-on-vaja-ainult-uh-te-head-naidet/)

Matemaatika

Allik, Karl; Ruustal, Endel; Koppel, Heino; Levina, Mirjam Kuidas õppida? : [artiklite kogumik] 1970 / lk. 35-43
https://www.ester.ee/record=b1453034*est

Matemaatika õppimisest

Allik, Karl; Koppel, Heino; Ruustal, Endel; Levina, Mirjam Kuidas õppida? : [artiklite kogumik] 1971 / lk. 29-38
https://www.ester.ee/record=b1453035*est

Matemaatika õppimisest

Allik, Karl; Koppel, Heino; Ruustal, Endel; Levina, Mirjam Kuidas õppida? : [artiklite kogumik] 1972 / lk. 29-38
https://www.ester.ee/record=b1453033*est

Mida kujutab endast akadeemiline ausus? : [Baltimaade tudengiliitude esindajad, (nende seas ka TTÜ) spikerdamisest ja plagiaatidest]

Juurak, Raivo Õpetajate Leht 2012 / lk. 9 <https://novaator.err.ee/247275/mida-kujutab-endast-akadeemiline-ausus>

Moving studies to e-environments : a case study

Robal, Tarmo; Kalja, Ahto Current Developments in Technology-Assisted Education : Badajoz, Spain. Vol. II 2006 / p. 936-940

Multi-media and the internet as educational tools for solving the problems of ergonomics and safety

Siirak, Virve Human factors in transportation, communication, health, and the workplace : HFES Europe chapter 2002 / p. 471-472

Neighborhood Guide (Apkaimju Gids) - Riga

Prilenska, Viktorija Methodological guidelines for teachers 2018 / p. 90-94 : ill
https://inbet.cc/images/Interdisciplinary/O1_Methodological%20Guidelines_BelInterBaltic.pdf

Nipid, kuidas oma mälu parandada

goodnews.ee 2021 ["NIPID, kuidas oma mälu parandada "](https://www.goodnews.ee/arkhiiv/2021/06/01/nipid-kuidas-oma-malu-parandada/)

NLKP kongresside, konverentside ja Keskkomitee pleenumite resolutsioonide ning teiste parteidokumentide tundmaõppimise meetodikast

Madis, Jevdokia; Päss, Adolf Kuidas õppida? : kaugõppeteaduskonna II kursuse üliõpilastele 1974 / lk. 5-14
https://www.ester.ee/record=b1313515*est

Nõuandeid marksistlik-leninliku filosoofia õppimiseks

Eller, Arnold Kuidas õppida? : kaugõppeteaduskonna II kursuse üliõpilastele 1974 / lk. 14-19 https://www.ester.ee/record=b1313515*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1983 / lk. 33-39 https://www.ester.ee/record=b1253517*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1979 / lk. 32-38 https://www.ester.ee/record=b1143985*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1977 / lk. 35-41 https://www.ester.ee/record=b1311054*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1974 / lk. 33-40 https://www.ester.ee/record=b1295435*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1973 / lk. 33-39 https://www.ester.ee/record=b1318245*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1979 / lk. 32-38 https://www.ester.ee/record=b1143985*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1981 / lk. 33-39 https://www.ester.ee/record=b1313752*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1980 / lk. 32-38 https://www.ester.ee/record=b1273447*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati Metoodilised juhendid NLKP ajaloo õppimiseks 1985 / lk. 33-39 https://www.ester.ee/record=b1234468*est

Näitlikud ja kunstialased abimaterjalid NLKP ajaloo õppimisel

Graf, Mati https://www.ester.ee/record=b1269137*est 1982 / lk. 33-39 https://www.ester.ee/record=b1269137*est

Ontology-based design of educational trajectories

Raud, Zoja; Vodovozov, Valery; Petlenkov, Eduard; Serbin, Aleksandr 59th Annual International Scientific Conference on Power and Electrical Engineering : November 12, 13, 2018, Riga Technical University (RTUCON) : conference proceedings 2018 / 4 p. . ill <https://doi.org/10.1109/RTUCON.2018.8659893>

Otsustamisprotsessi formaliseerimise võimalusi aktiivsete õpetamismeetodite abil

Kross, Peeter IV kõrgemate koolide vaheline sotsialistlike majandusorganisatsioonide juhtimise probleemide konverents, Tallinn, 16. ja 17. oktoober 1975 : teesid 1975 / lk. 150-156 https://www.ester.ee/record=b1311172*est

Pilvelabori platvorm viib digiõppe uuele tasemele

Roosileht, Mare; Rootsi, Ago Mente et Manu 2019 / lk. 52-53 : ill https://www.ester.ee/record=b1242496*est
<https://taltech.ee/avalehekulg/?category=128006#newsTabsMenu> https://www.ttu.ee/public/m/mente-et-manu/MM_01_2019/mobile/index.html

Poliitiline ökonomia

Kulli, Kunder Kuidas õppida? : [artiklite kogumik] 1970 / lk. 22-23 https://www.ester.ee/record=b1453034*est

Poliitiline ökonomia

Kulli, Kunder Kuidas õppida? : [artiklite kogumik] 1971 / lk. 16-18 https://www.ester.ee/record=b1453035*est

Poliitiline ökonomia

Kulli, Kunder Kuidas õppida? : [artiklite kogumik] 1972 / lk. 16-18 https://www.ester.ee/record=b1453033*est

Problem-based learning contribution to Master's Studies in logistics and supply chain management

Janno, Jelizaveta; Kõrbe Kaare, Kati Mobility for Smart Cities and Regional Development - Challenges for Higher Education : proceedings of the 24th International Conference on Interactive Collaborative Learning (ICL2021), Vol. 1 2022 / p. 492-503
https://doi.org/10.1007/978-3-030-93904-5_49 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

The prospect of inclusive pedagogy in efficiency-centric governance paradigm : business and entrepreneurship teachers' perspectives

Niine, Tarvo; Küttim, Merle; Semm, Kristin Learning in the Age of Digital and Green Transition : Proceedings of the 25th International Conference on Interactive Collaborative Learning (ICL2022), Volume 2 2023 / p. 684-694 https://doi.org/10.1007/978-3-031-26190-9_72

Ratsionaalarvudega seotud väärarusaamadest 6. klassi õpilastel

Reitel, Auli; Kurvits, Jüri Koolimatemaatika. XLII 2015 / lk. 100-112 : tab

Reactivating graphical subjects

Mägi, Rein Proceedings of the 19th Conference Geometry Graphics Computer : Silesian University of Technology in Gliwice, Ustron, 25th-27th June 2012 / p. 43 http://ogigi.polsl.pl/zeszyt_Ustron_12/REFERATY%20USTROŃ%202012%20PDF/Magi.pdf

Regionaalne struktuuriüksus - väljakutse või võimalus?

Roosileht, Mare Mente et Manu 2019 / lk. 44-45 https://www.ester.ee/record=b1242496*est https://www.ttu.ee/public/m/mente-et-manu/MM_02_2019/mobile/index.html

Reinforcement of engineering pedagogical competencies of engineering faculty members and doctoral students

Rüütmann, Tiia Land Economy and Rural Studies Essentials: Proceedings of the Conference on Land Economy and Rural Studies Essentials (LEASECON 2021), 10-11 May, 2021, Omsk State Agrarian University, Omsk, Russia 2022 / p. 722-734 <https://doi.org/10.15405/epsbs.2022.02.90>

Research and development of an active learning technology for university-level education in the field of electronics and power electronics = Aktiivõppetehnoloogia uurimine ja väljatöötamine kõrghariduse õppekavale elektroonika ja jõuelektroonika valdkonnas

Raud, Zoja 2012 https://www.ester.ee/record=b2781667*est

Rethinking effective teaching and learning for the design of efficient curriculum for technical teachers [Electronic resource]

Rüütmann, Tiia; Kipper, Hants 2012 15th International Conference on Interactive Collaborative Learning (ICL) : Villach, Austria 26–28 September 2012 / 9 p. [CD-ROM] https://www.researchgate.net/publication/269270182_Rethinking_Effective_Teaching_and_Learning_for_the_Design_of_Efficient_Curriculum_for_Technical_Teachers

Self-testing in programming basics learning

Mironova, Olga Proceedings of the International Conferences on WWW/Internet 2017 and Applied Computing 2017 : Vilamoura, Algarve, Portugal, October 18-20, 2017 / p. 325-327 <http://www.scopus.com/inward/record.uri?eid=2-s2.0-85041218927&partnerID=40&md5=d3e6980ac349b6b0f65a5f81df7808f6> <http://www.iadisportal.org/digital-library/iadis-international-conference-applied-computing-2017>

Stacking deep-learning model, stories and drawing properties for automatic scene generation

Elloumi, Samir; Nzamba, Bignoumba International journal of advanced computer science and applications 2023 / p. 894-911 <https://doi.org/10.14569/IJACSA.2023.0140197> <https://thesai.org/Publications/ViewPaper?Volume=14&Issue=1&Code=IJACSA&SerialNo=97>

TalTech Sustainable Futures panustab tulevikku läbi eriilmeliste väljakutsete

Praks, Ethel Menet et Manu 2023 / lk. 62 : fot https://www.ester.ee/record=b1242496*est

TalTechi stuudios saavad õppejõud iseseisvalt loenguklippe salvestada

Menet et Manu 2021 / lk. 10 : fot [Mente et Manu 2/2021](https://www.ester.ee/record=b1242496*est)

Teaching holistic value approach at Tallinn University of Technology

Randmaa, Merili 11th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 16-21, 2012 / p. 269-273 : ill

Teaching linear algebra through problem based learning

Hallik, Helle Teaching for learning: the university perspective [Võrguteavik] : programme and abstract book : Conference in Tartu, Estonia 23-25 January, 2018 / p. 91 https://www.ester.ee/record=b4766204*est https://dspace.ut.ee/bitstream/handle/10062/59045/Programmiraamat_15_01_elektroniline.pdf?sequence=5&isAllowed=y

Teoreetiline mehaanika

Topnik, Endel Kuidas õppida? : [artiklite kogumik] 1971 / lk. 55-58 https://www.ester.ee/record=b1453035*est

Teoreetiline mehaanika

Topnik, Endel Kuidas õppida? : [artiklite kogumik] 1972 / lk. 55-58 https://www.ester.ee/record=b1453033*est

Teoreetiline mehaanika

Topnik, Endel Kuidas õppida? : [artiklite kogumik] 1970 / lk. 61-64 https://www.ester.ee/record=b1453034*est

Teoreetilise mehaanika õppimisest

Tümanok, Aleksei Kuidas õppida? : kaugõppeteaduskonna II kursuse üliõpilastele 1974 / lk. 19-22 : ill https://www.ester.ee/record=b1313515*est

Text mining for disaster resilience DPROF programme

Kaklauskas, Arturas; Lill, Irene; Witt, Emlyn David Qivitoq; Ubarte, Ieva; Kuzminske, A. 2016 6th International Conference on

Building Resilience : Building Resilience to Address the Unexpected : 7th-9th September, 2016, University of Auckland, Auckland, New Zealand 2016 / p. 447-456 : ill <http://buildresilience2016.nz/wp-content/uploads/2016/10/Conference-proceedings-final.pdf>

The quality of the accounting education on undergraduate and graduate level in Estonian universities

Alver, Lehte; Lumi, Marika Journal of international scientific publications : educational alternatives 2011 / p. 268-286

The relationship between entrepreneurship competence in engineering educators and engineering pedagogy competences

Noppel, Airi Research in economics and business : Central and Eastern Europe 2018 / p. 55-73

<http://www.rebcee.eu/index.php/REB/article/view/127>

The study of urban spatial quality : cross-disciplinary approach

Paadam, Katrin; Ojamäe, Liis Methodological guidelines for teachers 2018 / p. 84-89

https://inbet.cc/images/Interdisciplinary/O1_Methodological%20Guidelines_BelInterBaltic.pdf

The Use of DigSilent Power Factory Simulator for "Introduction into Power Systems" Lectures

Astapov, Victor; Palu, Ivo; Vaimann, Toomas Scientific Journal of Riga Technical University. Electrical, control and communication engineering 2018 / p. 95-99 : ill <https://doi.org/10.2478/ecce-2018-0011>

The use of interactive teaching methods in logistics

Krasjukova, Jelizaveta; Ossipova, Jekaterina Journal of international scientific publications : educational alternatives 2011 / p. 219-248 : ill

Tree-based ensemble multi-task learning method for classification and regression

Simm, Jaak; de Abril, Idefons Magrans; Sugiyma, Masashi New directions in transfer and multi-task : learning across domains and tasks 2013 / [5] p. : ill

Turundussimulatsioon Emerald Forest Hotel elamusliku õppimismeetodina [Võrguväljaanne]

Arvola, Rene Elamusdisaini turunduses : turunduse õppetooli IV kevadkonverents : konverentsi ettekannete abstraktide kogumik : 10. mai 2016 2016 / lk. 14 <https://www.ttu.ee/public/m/majandusteaduskond/Sundmused/TurKonvAbstraktid.pdf>

Tööstusharude tehnoloogia või tähtsamate tööstusharude tehnoloogia aluste õppimisest

Luhakooder, Edvard; Ritso, Aadu Kuidas õppida? : kaugõppeteaduskonna II kursuse üliõpilastele 1974 / lk. 42-44

https://www.ester.ee/record=b1313515*est

University satellite as an attraction for students

Pustõnski, Vladislav-Venjamin; Suurvarik, Pavel HOPE annual forum 2015 : Physics Studies in an Entrepreneurial and Innovative Global Perspective : programme and abstracts : Coimbra, Portugal, September 9-12, 2015 2015 / p. 19

http://hopenetwork.eu/sites/default/files/event/Booklet_9sept.pdf

Õppemeetodid muutuvad

Lumiste, Rünno Mente et Manu 2013 / lk. 25 : fot

Ülikooliõpetus ei tohi olla kahejalgne taburet : [vestlus TTÜ disaini lektoraadi õppejõudude Feliks Sarve ja Ilme Rätsepaga]

Ummelas, Mart; Sarv, Feliks; Rätsep, Ilme Mente et Manu 2005 / 9. veebr., lk. 3 : fot https://www.ester.ee/record=b1242496*est

Будущий инженер и математика

Allik, Karl; Koppel, Heino; Levina, Mirjam; Ruustal, Endel Как учиться? : в помощь первокурснику 1969 / с. 79-89

https://www.ester.ee/record=b1353638*est

Вопросы методики обучения. 6, (Доклады республиканской научно-методической конференции по вопросам научной организации учебной работы в высшей школе, проведенной в г. Таллине 19-22 марта 1968 г.)

1969 https://www.ester.ee/record=b1353673*est https://www.ester.ee/record=b1346720*est

Дидактические проблемы применения средств вычислительной техники в процессе обучения

Umborg, Jaak Опыт применения технических средств в учебном процессе : тезисы докладов VI зональной научно-методической конференции преподавателей вузов республик Прибалтики, БССР и Калининградской области РСФСР 1986 / с. 189-190 https://www.ester.ee/record=b2856606*est

Инженерно-технические основы применения наглядности в учебном процессе

Pilvre, Uno; Trusov, N.; Umborg, Jaak Pedagoogilise uurimistöö tulemused 1976-1980. Didaktika ja psühholoogia : [artiklite kogumik] 1981 / с. 147-160 https://www.ester.ee/record=b1269117*est

История КПСС в вузе

Madis, Jevdokia Как учиться? 1971 / с. 13-17 https://www.ester.ee/record=b1362159*est

История КПСС в вузе

Madis, Jevdokia Как учиться? 1972 / с. 13-17 https://www.ester.ee/record=b1450795*est

Как изучать политэкономия

Kulli, Kunder Как учиться? 1972 / с. 18-20 https://www.ester.ee/record=b1450795*est

Как изучать политэкономия

Kulli, Kunder Как учиться? 1971 / с. 18-20 https://www.ester.ee/record=b1362159*est

Как изучать политэкономия

Kulli, Kunder Как учиться? 1970 / с. 24-26 https://www.ester.ee/record=b1381009*est

Как изучать политэкономия?

Toomsoo, Asko Как учиться? : в помощь первокурснику 1969 / с. 56-66 https://www.ester.ee/record=b1353638*est

Как учиться?

1970 https://www.ester.ee/record=b1381009*est

Как учиться?

1972 https://www.ester.ee/record=b1450795*est

Как учиться? : в помощь первокурснику

1969 https://www.ester.ee/record=b1353638*est https://www.ester.ee/record=b1346720*est

Методика изучения понятия развитого социализма в курсе научного коммунизма

Sootla, Georg Проблемы совершенствования преподавания общественных наук в вузах ЭССР в свете материалов XXVII съезда КПСС : тезисы конференции, 25-26 сентября 1986 г. 1986 / с. 189-190 https://www.ester.ee/record=b1222428*est

Методические указания по изучению курса начертательной геометрии

Paluver, Nikolai Как учиться? 1972 / с. 47-54 https://www.ester.ee/record=b1450795*est

Методические указания по изучению курса начертательной геометрии

Paluver, Nikolai Как учиться? 1970 / с. 52-59 https://www.ester.ee/record=b1381009*est

Методические указания по изучению курса начертательной геометрии

Paluver, Nikolai Как учиться? 1971 / с. 47-54 https://www.ester.ee/record=b1362159*est

Методические указания по изучению курса начертательной геометрии

Paluver, Nikolai Как учиться? : в помощь первокурснику 1969 / с. 102-109 https://www.ester.ee/record=b1353638*est

Наглядные и художественные вспомогательные материалы при изучении истории КПСС

Graf, Mati Методические указания по изучению истории КПСС 1983 / с. 32-38 https://www.ester.ee/record=b1284862*est

Наглядные и художественные вспомогательные материалы при изучении истории КПСС

Graf, Mati Методические указания по изучению истории КПСС 1973 / с. 33-41 https://www.ester.ee/record=b1318270*est

Наглядные и художественные вспомогательные материалы при изучении истории КПСС

Graf, Mati Методические указания по изучению истории КПСС 1981 / с. 32-38 https://www.ester.ee/record=b1254552*est

Наглядные и художественные вспомогательные материалы при изучении истории КПСС

Graf, Mati Методические указания по изучению истории КПСС 1980 / с. 35-42 https://www.ester.ee/record=b1273454*est

Наглядные и художественные вспомогательные материалы при изучении истории КПСС

Graf, Mati Методические указания по изучению истории КПСС 1977 / с. 37-44 https://www.ester.ee/record=b1311910*est

Наглядные пособия и художественные вспомогательные материалы при изучении истории КПСС

Graf, Mati Методические указания по изучению истории КПСС 1985 / с. 34-41 https://www.ester.ee/record=b1251645*est

Некоторые вопросы составления контрольных тестов и определения их надежности

Alver, Jaan; Ярве В.И. Опыт применения новых методов и технических средств обучения : тезисы докладов VII Региональной научно-методической конференции преподавателей вузов Прибалтики, Белорусской ССР и Калининградской обл. РСФСР 1990 / с. 80-82

Некоторые проблемы применения технических средств обучения при подготовке специалистов по радиозлектронике

Piilve, Uno; **Umborg, Jaak** Тезисы докладов республиканской научно-технической конференции, посвященной Дню радио. [1], Секция: Информационно-измерительная техника 1981 / с. 19-20 https://www.ester.ee/record=b1310782*est

О достоверности контрольных результатов, полученных методом выборочных ответов

Rootalu, Endrik Вопросы методики обучения. 6, (Доклады республиканской научно-методической конференции по вопросам научной организации учебной работы в высшей школе, проведенной в г. Таллине 19-22 марта 1968 г.) 1969 / с. 177-183 : таб https://www.ester.ee/record=b1353673*est

О методике съемки и использования учебных фильмов в обучении химии

Kallast, Vambola; Ott, Roman; Vilbok, Heinrich; Pets, Lydia Материалы IV зональной научно-методической конференции преподавателей вузов Эстонской ССР, Латвийской ССР, Литовской ССР, Белорусской ССР и Калининградской области РСФСР по применению технических средств учебного процесса 1977 / с. 21-22 https://www.ester.ee/record=b1298683*est

О разработке и применении слайдов на кафедре политэкономии Таллинского политехнического института

Pöder, Olga; Soidra, Ivo-Aat Материалы IV зональной научно-методической конференции преподавателей вузов Эстонской ССР, Латвийской ССР, Литовской ССР, Белорусской ССР и Калининградской области РСФСР по применению технических средств учебного процесса 1977 / с. 40-42 https://www.ester.ee/record=b1298683*est

О физическом воспитании

Jürisson, Anton Как учиться? 1971 / с. 64-77 : таб https://www.ester.ee/record=b1362159*est

О физическом воспитании

Jürisson, Anton Как учиться? 1970 / с. 70-85 : таб https://www.ester.ee/record=b1381009*est

О физическом воспитании

Jürisson, Anton Как учиться? 1972 / с. 64-77 : таб https://www.ester.ee/record=b1450795*est

О физическом воспитании

Jürisson, Anton Как учиться? : в помощь первокурснику 1969 / с. 119-128 https://www.ester.ee/record=b1353638*est

О целесообразности обучения студентов по программному пособию

Mosberg, Rudolf XX научная конференция, посвященная 25-летию Эстонской ССР 18-22 мая 1965 г. : тезисы и резюме 1965 / с. 138 https://www.ester.ee/record=b1359832*est

Об изучении истории КПСС

Madis, Jevdokia Как учиться? 1970 / с. 20-23 https://www.ester.ee/record=b1381009*est

Об изучении истории КПСС

Madis, Jevdokia Как учиться? : в помощь первокурснику 1969 / с. 21-39 https://www.ester.ee/record=b1353638*est

Об изучении математики

Allik, Karl; Koppel, Heino; Levina, Mirjam; Ruustal, Endel Как учиться? 1970 / с. 33-42 https://www.ester.ee/record=b1381009*est

Об изучении математики

Allik, Karl; Koppel, Heino; Levina, Mirjam; Ruustal, Endel Как учиться? 1971 / с. 27-37 https://www.ester.ee/record=b1362159*est

Об изучении математики

Allik, Karl; Koppel, Heino; Levina, Mirjam; Ruustal, Endel Как учиться? 1972 / с. 27-37 https://www.ester.ee/record=b1450795*est

Об изучении физики

Peets, Gustav Как учиться? 1972 / с. 55-59 https://www.ester.ee/record=b1450795*est

Об изучении физики

Peets, Gustav Как учиться? 1970 / с. 60-65 https://www.ester.ee/record=b1381009*est

Об изучении физики

Peets, Gustav Как учиться? 1971 / с. 55-59 https://www.ester.ee/record=b1362159*est

Об изучении физики

Peets, Gustav Как учиться? : в помощь первокурснику 1969 / с. 110-114 https://www.ester.ee/record=b1353638*est

Об изучении химии

Vilbok, Heinrich Как учиться? : в помощь первокурснику 1969 / с. 90-101 https://www.ester.ee/record=b1353638*est

Об изучении химии

Vilbok, Heinrich Как учиться? 1971 / с. 38-46 https://www.ester.ee/record=b1362159*est

Об изучении химии

Vilbok, Heinrich Как учиться? 1970 / с. 43-51 https://www.ester.ee/record=b1381009*est

Об изучении химии

Vilbok, Heinrich Как учиться? 1972 / с. 38-46 https://www.ester.ee/record=b1450795*est

Об использовании телевизионных установок при обучении в Таллинском политехническом институте

Maasik, Voldemar Материалы второго научно-методического семинара преподавателей физики вузов Прибалтийских республик и Белорусской ССР : 4-6 июня 1970 года 1970 / с. 282-286 https://www.ester.ee/record=b1379162*est

Обучение методам оптимизации и диалоговом режиме

Köstner, Ado Эффективность применения автоматизированных обучающих систем в учебном процессе высшей школы : тезисы докладов Всесоюзного научно-методического совещания, Рига, 2-4 марта 1988 года 1988 / с. 167-168 https://www.ester.ee/record=b2041683*est

Опыт применения АОСОН, разработанный группой ЛИТМО, кафедрами истории КПСС и марксистско-ленинской философии вузов страны

Smoljak, Lia Система воспитания в высшей школе : Обзорная информация 1989 / с. 13-23

Организация и формы работы на заочном факультете. Указания по контрольным работам, коллоквиумам и экзаменам по истории КПСС

Helbe, Aasa Методические указания по изучению истории КПСС 1985 / с. 14-22 https://www.ester.ee/record=b1251645*est

Организация и формы работы на заочном факультете. Указания по контрольным работам, коллоквиумам и экзаменам по истории КПСС

Helbe, Aasa Методические указания по изучению истории КПСС 1983 / с. 13-16 https://www.ester.ee/record=b1284862*est

Организация и формы работы на заочном факультете. Указания по контрольным работам, коллоквиумам и экзаменам по истории КПСС

Helbe, Aasa Методические указания по изучению истории КПСС 1985 / с. 14-17 https://www.ester.ee/record=b1251645*est

Организация и формы учебной работы на заочном факультете. Указания по контрольным работам, коллоквиумам и экзаменам по истории КПСС

Helbe, Aasa Методические указания по изучению истории КПСС 1980 / с. 15-17 https://www.ester.ee/record=b1273454*est

Организация и формы учебной работы на заочном факультете. Указания по контрольным работам, коллоквиумам и экзаменам по истории КПСС

Helbe, Aasa Методические указания по изучению истории КПСС 1981 / с. 13-16 https://www.ester.ee/record=b1254552*est

Применение учебно-исследовательской САПР для подготовки студентов машиностроительных специальностей

Küttner, Rein; Mesila, Rein; Papstel, Jüri Опыт Таллинского политехнического института в организации учебно-воспитательной и научно-исследовательской работы : тезисы докладов Всесоюзного семинара 1986 / с. 38-40 https://www.ester.ee/record=b1211339*est

Развитие технического мышления студентов при выполнении лабораторных работ по специальностям радиоэлектроники

Umborg, Jaak Тезисы докладов республиканской научно-технической конференции, посвященной Дню радио. [1], Секция: Информационно-измерительная техника 1981 / с. 21-22 https://www.ester.ee/record=b1310782*est

Слайды по технологии строительного производства

Laur, Toomas Материалы IV зональной научно-методической конференции преподавателей вузов Эстонской ССР, Латвийской ССР, Литовской ССР, Белорусской ССР и Калининградской области РСФСР по применению технических средств учебного процесса 1977 / с. 27-28 https://www.ester.ee/record=b1298683*est

Современные методы обучения при изучении общетехнических дисциплин

Arjassov, Gennadi Инновационные технологии в процессе обучения в высшей школе : научно-методический межвузовский семинар 30.05.1997 г 1997 / с. 17-18

Содержание и формы учебной работы по истории КПСС на дневном и вечернем отделениях

Madis, Jevdokia Методические указания по изучению истории КПСС 1980 / с. 9-15 https://www.ester.ee/record=b1273454*est

Содержание и формы учебной работы по истории КПСС на дневном и вечернем отделениях

Madis, Jevdokia Методические указания по изучению истории КПСС 1983 / с. 8-13 https://www.ester.ee/record=b1284862*est

Содержание и формы учебной работы по истории КПСС на дневном и вечернем отделениях

Методические указания по изучению истории КПСС 1981 / с. 8-13 https://www.ester.ee/record=b1254552*est

Содержание и формы учебной работы по истории КПСС на дневном и вечернем отделениях

Madis, Jevdokia Методические указания по изучению истории КПСС 1985 / с. 8-14 https://www.ester.ee/record=b1251645*est

Содержание и формы учебной работы по истории КПСС на дневном и вечернем отделениях

Mattisen, Edgar Методические указания по изучению истории КПСС 1977 / с. 11-17 https://www.ester.ee/record=b1311910*est

Теоретическая механика

Topnik, Endel Как учиться? 1972 / с. 60-63 https://www.ester.ee/record=b1450795*est

Теоретическая механика

Topnik, Endel Как учиться? 1970 / с. 66-69 https://www.ester.ee/record=b1381009*est

Теоретическая механика

Topnik, Endel Как учиться? 1971 / с. 60-63 https://www.ester.ee/record=b1362159*est

Технологии обучения в области энергетики и автоматики в Эстонии

Ruban, Olga Proceedings of the Fourteen International Scientific-Technical Conference "Alternating Current Electrical Drives" : Ekaterinburg (Russia), 13-16 March 2007 2007 / p. 307-310 : ill

Тренинг как современный метод обучения менеджменту [Electronic resource]

Kannike, Svetlana 4th International Conference : Business and Management, 14th International Scientific Conference : Enterprise Management: Diagnosis, Strategy, Efficiency : October 5-6, 2006 : conference proceedings 2006 / p. 25-27 [CD-ROM]