

**Aasta e-kursus 2010 : kahe e-kursuse edulugu! : [stipendiumi sai ka TTÜ filosoofia õppetooli õppejõud Indrek Meos]**  
E-õppe uudiskiri 2010 / lk. 9 : ill <http://uudiskiri.e-ope.ee>

**Aasta e-kursuse 2009/2010 stipendium ja neli kvaliteedimärki TTÜ e-kursustele**  
Sildvee, Kadri; Kusmin, Marge Mente et Manu 2010 / lk. 4 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**Aasta e-kursuse tiitli pävis TalTechi veetorustike modelleerimise kursus**  
Mente et Manu 2021 / lk. 10 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**Aastaraamat 2013 / Tallinna Tehnikaülikool, Virumaa Kolledž**  
2014 [https://www.ester.ee/record=b2666429\\*est](https://www.ester.ee/record=b2666429*est)

**Aastaraamat 2014 / Tallinna Tehnikaülikool, Virumaa Kolledž**  
2015 [http://www.ester.ee/record=b2666429\\*est](http://www.ester.ee/record=b2666429*est)

**Aastaraamat 2015 / Tallinna Tehnikaülikool, Virumaa Kolledž**  
2016 [https://www.ester.ee/record=b2666429\\*est](https://www.ester.ee/record=b2666429*est)

**Aastaraamat 2016 / Tallinna Tehnikaülikool, Virumaa kolledž**  
2017 [https://www.ester.ee/record=b2666429\\*est](https://www.ester.ee/record=b2666429*est)

**Accounting training system : a new web-based interactive multi-media learning tool**  
**Alver, Jaan; Alver, Lehte** British Accounting Association Annual Conference : University of Portsmouth, 11-13 April, 2006 : delegates' pack 2006 / p. 91

**Active learning electrical drives through social networking**  
**Vodovozov, Valery; Lehtla, Tõnu** 12th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Kuressaare, Estonia, June 11-16, 2012 2012 / p. 12-19 : ill

**Advanced e-curriculum and mobile tools for interdisciplinary modular study**  
**Sell, Raivo; Otto, Tauno** 8th International Workshop on Research and Education in Mechatronics 2007 : 14-15 June 2007, Tallinn, Estonia 2007 / p. 246-248 : ill

**Advances in Databases and Information Systems : proceedings of the 9th East-European Conference, ADBIS 2005 : Tallinn, September 12-15, 2005**  
2005 [https://www.ester.ee/record=b2068111\\*est](https://www.ester.ee/record=b2068111*est)

**Ainulaadne koolitusprogramm viib ärilinnaku töötajad kokku kõrgkoolidega**  
Mihkels, la Õhtuleht 2021 / Lk. 2-3 <https://dea.digar.ee/article/olkoolitus/2021/01/26/5>

**#Alväljakutse : teadmised tehisintellektist igaühele**  
**Härmat, Karin** Mente et Manu 2019 / lk. 24-25 [https://www.ttu.ee/public/m/mente-et-manu/MM\\_05\\_2019/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_05_2019/mobile/index.html)  
[https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**#Alväljakutse on vastu võtnud juba enma kui 3100 eestimaalast**  
Mente et Manu 2019 / lk. 8 [https://www.ttu.ee/public/m/mente-et-manu/MM\\_05\\_2019/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_05_2019/mobile/index.html)  
[https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**#Alväljakutse vallutab Eestit**  
**Erlenheim, Regina** Studioosus 2019 / lk. 12-13 : ill [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

**An analysis and comparison of adoption of e-learning systems in higher education by lecturers at largest universities in Estonia and Turkey**  
**Güllü, Fatih; Kuusik, Rein, inform.; Šogenov, Kazbulat** Baltic journal of modern computing 2016 / p. 428-440 : ill  
<http://www.bjmc.lv.lv/contents/vol-42016-no-3/>

**An application - a web-based electrical drives laboratory : objectives, structure and experiments**  
**Rosin, Argo; Möller, Taavi; Hõimoja, Hardi** IECON 2009 : 35th Annual Conference of the IEEE Industrial Electronics Society. ICELE 2009 : 3rd IEEE International Conference on E-learning in Industrial Electronics : Porto, Portugal, 3-5 November 2009 : abstracts 2009 / p. 392 <https://ieeexplore.ieee.org/document/5413215/>

**An educational environment for digital testing : hardware, tools, and web-based runtime platform**  
**Jutman, Artur; Raik, Jaan; Ubar, Raimund-Johannes; Vislogubov, Vladislav** Proceedings : DSD'2005 : 8th Euromicro Conference on Digital System Design : Architectures, Methods and Tools : Porto, Portugal, August 30 - September 3, 2005 2005 / p. 412-419 : ill [https://www.researchgate.net/profile/Artur-Jutman/publication/220880167\\_An\\_Educational\\_Environment\\_for\\_Digital\\_Testing\\_Hardware\\_Tools\\_and\\_Web-](https://www.researchgate.net/profile/Artur-Jutman/publication/220880167_An_Educational_Environment_for_Digital_Testing_Hardware_Tools_and_Web-)

[Based\\_Runtime\\_Platform/links/02e7e53c3c71b0b2a7000000/An-Educational-Environment-for-Digital-Testing-Hardware-Tools-and-Web-Based-  
Runtime-Platform.pdf](#)

### **An integrated platform for blended learning in engineering education**

Makarova, Irina; Shubenkova, Ksenia; Tikhonov, Danila; **Pashkevich, Anton** Proceedings of the 9th International Conference on Computer Supported Education (CSEDU 2017) : April 21-23, 2017, in Porto, Portugal. Volume 2 2017 / p. 171-176 : ill <http://dx.doi.org/10.5220/0006375601710176>

### **Analysis of competency-based learning - 6 years later**

**Umbleja, Kadri; Kuk, Vello; Jaanus, Martin** Proceedings of 2017 IEEE Global Engineering Education Conference (EDUCON) : 25-28 April 2017, Athens, Greece 2017 / p. 165-174 : ill <https://doi.org/10.1109/EDUCON.2017.7942843>

### **Analysis of experience : fully web based introductory course in electrical engineering**

**Kukk, Vello** Proceedings of the 1st International Workshop on e-learning and Virtual and Remote Laboratories : Setubal, Portugal, August 24-25, 2004 2004 / p. 111-118 <https://www.scitepress.org/PublishedPapers/2004/11505/11505.pdf>

### **Applying e-environments in teaching the basics of digital logic**

**Robal, Tarmo; Kalja, Ahto** Proceedings MSE 2007 : 2007 IEEE International Conference on Microelectronic Systems Education : 3-4 June 2007, San Diego, CA 2007 / p. 41-42 : ill <https://ieeexplore.ieee.org/document/4231440/keywords#keywords>

### **An architecture for e-learning infrastructures on a national level : a case study of the Afghanistan Research and Education Network**

**Saay, Mohammad Salim; Norta, Alexander** International journal of innovation and learning 2018 / p. 54-75 <https://doi.org/10.1504/IJIL.2018.088790> [Journal metrics at Scopus](#) [Article at Scopus](#)

### **Assessment of student's design results in e-learning-scenarios [Electronic resource]**

Wuttke, Heinz-Dietrich; **Ubar, Raimund-Johannes**; Henke, Karsten; **Jutman, Artur** 8th International Conference on Technology Based Higher Education and Training : 10th to 13th July, 2007, KKR Hotel Kumamoto, Kumamoto, Japan : [proceedings] 2007 / [6] p. [CD-ROM]

### **Asynchronous e-learning resources for hardware design issues**

**Jutman, Artur; Sudnitsön, Aleksander; Ubar, Raimund-Johannes**; Wuttke, Heinz-Dietrich Proceedings of the International Conference on Computer Systems and Technologies (e-learning) : CompSysTech'04 : Rousse, Bulgaria, 17-18 June 2004 / p. IV.11-1 - IV.11-6 : ill [https://www.researchgate.net/publication/234797327\\_Asynchronous\\_e-learning\\_resources\\_for\\_hardware\\_design\\_issues](https://www.researchgate.net/publication/234797327_Asynchronous_e-learning_resources_for_hardware_design_issues)

### **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

### **Avatud ülikoolis esitletakse uusi e-kursuseid : [sügisel 2003 on toetuskonkursi raames valminud ja kolleegidele esitletud e-kursused : loetelu]**

Avaja 2003 / 18. dets., lk. 7

### **Balanced scorecard usage in e-learning systems**

**Õunapuu, Enn; Nužnaja, Jelena** The 4th IASTED International Conference on WEB-based Education "WBE 2005" : February 21-23, 2005, Grindelwald, Switzerland 2005 / p. 458-462

### **BIM for construction education in Nigeria**

**Olowa, Theophilus Oluwarotimi Olatunde; Witt, Emlyn David Qivitoq; Lill, Irene** SDGs in Construction Economics and Organization : The 11th Nordic Conference on Construction Economics and Organisation (CREON), May 18-20, 2022 2023 / p. 63-74 [https://doi.org/10.1007/978-3-031-25498-7\\_5](https://doi.org/10.1007/978-3-031-25498-7_5) [Conference proceedings at Scopus](#) [Article at Scopus](#)

### **Birgy Lorenz: distantsope tabas mõnda haridusasutust nagu koroonaviirus**

**Lorenz, Birgy** err.ee 2020 <https://www.err.ee/1097608/birgy-lorenz-distantsope-tabas-monda-haridusasutust-nagu-koroonaviirus>

### **BIST analyzer : a training platform for SoC testing [Electronic resource]**

**Jutman, Artur; Tšertov, Anton; Tšepurov, Anton; Aleksejev, Igor; Ubar, Raimund-Johannes**; Wuttke, Heinz-Dietrich 37th Annual Frontiers in Education Conference : Global Engineering : Knowledge Without Borders, Opportunities Without Passports : Milwaukee, Wisconsin, October 10-13, 2007 2007 / p. S3H-8-S3H-13 : ill. [CD-ROM] <http://dx.doi.org/10.1109/FIE.2007.4418125>

### **Can we make teaching great again?**

**Henno, Jaak**; Jaakkola, Hannu; Mäkelä, Jukka 2024 47th ICT and Electronics Convention (MIPRO) : May 20-24, 2024, Opatija, Croatia : proceedings 2024 / p. 566 - 570 <https://doi.org/10.1109/MIPRO60963.2024.10569792> [Article at Scopus](#)

### **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](https://doi.org/10.1007/978-3-030-68198-2_8) [Article collection metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Challenges of applying e-learning in the libyan higher education system**

Ghawail, Entisar Alhadi Al; **Ben Yahia, Sadok;** Alrshah, Mohamed A. International journal of advanced trends in computer science and engineering 2019 / p. 38-43 : ill <https://doi.org/10.30534/ijatcse/2019/0681.42019> [Journal metrics at Scopus](#) [Article at Scopus](#)

### **Changes in engineering education in the transition to a digital society**

Makarova, Irina; Boyko, Aleksey; Giniyatullin, Ilmur; **Pashkevich, Anton;** Mukhametdinov, Eduard 2020 21th International Carpathian Control Conference (ICCC) 2020 / 6 p <https://doi.org/10.1109/ICCC49264.2020.9257231>

### **Chemical information IL course in long-time cooperation with faculty at Tallinn University of Technology**

**Koidla, Gerda; Pihlakas, Maie** European Conference on Information Literacy (ECIL) : October 19-22, 2015, Tallinn, Estonia : abstracts 2015 / p. 157

### **Coaching-võtete kasutamine muudab tunnid ja kohtumised tähenduslikumaks**

**Viil, Kaire** Mente et Manu 2021 / lk. 40-41 : fot [Mente et Manu 1/2021](#)

### **Comparative studies of various E-learning teaching methodologies in civil engineering courses**

**Puust, Raido** Futureproofing Engineering Education for Global Responsibility : Proceedings of the 27th International Conference on Interactive Collaborative Learning (ICL 2024) ; vol. 1 2025 / p. 534-546 [https://doi.org/10.1007/978-3-031-85652-5\\_53](https://doi.org/10.1007/978-3-031-85652-5_53)

### **Comparing implementation patterns of elearning for higher education in Turkey and Estonia**

**Güllü, Fatih; Kuusik, Rein, inform.;** Demiray, Ugur; Laanpere, Mart Proceedings of the 13th European Conference on e-Learning ECEL-2014 : Aalborg University, Copenhagen, Denmark, 30-31 October 2014 2014 / p. 644-650 : ill

### **Competence Based Interactive Learning with HomeLabKits : experience and work in progress**

**Jaanus, Martin; Umbleja, Kadri; Kukk, Vello; Udal, Andres** 2014 IEEE Global Engineering Education Conference (EDUCON) : Istanbul, Turkey, April 2-5, 2014 2014 / 1082-1084 : ill

### **Competence based learning - framework, implementation, analysis and management of learning process =**

**Kompetentsipõhine õpe - raamistik, implementatsioon, analüüs ja õppeprotsessi juhtimine**

**Umbleja, Kadri** 2017 <https://digi.lib.ttu.ee/i/?7573> [https://www.ester.ee/record=b4670803\\*est](https://www.ester.ee/record=b4670803*est)

### **Complementing ICT studies with learning objects on domain ontologies**

**Robal, Tarmo; Kruus, Helena; Kalja, Ahto** Proceedings of the 24th International Conference on European Association for Education in Electrical and Information Engineering : 30-31 May 2013, Chania, Greece 2013 / p. 92-96 : ill

### **Comprehensive blended learning concept for teaching micro controller technology utilising HomeLab kits and remote labs in a virtual web environment**

**Seiler, Sven; Sell, Raivo** Transactions on Edutainment. X 2013 / p. 161-177 : ill [https://doi.org/10.1007/978-3-642-37919-2\\_9](https://doi.org/10.1007/978-3-642-37919-2_9) [Article collection metrics at Scopus](#) [Article at Scopus](#)

### **Computational thinking and flexible learning : experience of Tallinn University of Technology**

**Mironova, Olga; Amitan, Irina; Vilipõld, Jüri** Future Computers in Education 2012 / p. 183-188 : ill <http://rlpa.ttu.ee/Artiklid/183.pdf>

### **Computer science E-courses for students with different learning styles**

**Mironova, Olga; Amitan, Irina; Vilipõld, Jüri; Saar, Merike; Rüütmann, Tiia** 2013 Federated Conference on Computer Science and Information Systems : September 8–11, 2013, Krakow, Poland 2013 / p. 735-738 : ill

### **Conformity analysis of e-learning systems at largest universities in Estonia and Turkey on the basis of EES model = Eesti ja Türgi suuremate ülikoolide e-õppe süsteemide võrdlev analüüs EES-mudeli baasil**

**Güllü, Fatih** 2017 <https://digi.lib.ttu.ee/i/?8210> [https://www.ester.ee/record=b4685404\\*est](https://www.ester.ee/record=b4685404*est)

### **Context driven personalized e-learning environment provided as a state service**

**Kumlander, Deniss** Technological developments in networking, education and automation 2010 / p. 43-48

### **Creation of software platform for distance use of lab equipment and data in Virumaa College at Tallinn University of Technology**

**Shvets, Oleg; Murtazin, Kristina; Piho, Gunnar** 2020 43rd International Convention on Information, Communication and Electronic Technology (MIPRO), 28 Sept.-2 Oct. 2020, Opatija, Croatia : proceedings 2020 / p. 1591-1595 <https://doi.org/10.23919/MIPRO48935.2020.9245261>

### **Cross-disciplinary remote course for mixed group of students and professionals**

Lähdeaho, Oskari; **Hilmola, Olli-Pekka Kristian** Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 1 2021 / p. 3-12 [https://doi.org/10.1007/978-3-030-68198-2\\_1](https://doi.org/10.1007/978-3-030-68198-2_1) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

#### **Decision support component in intelligent e-learning systems**

**Õunapuu, Enn** Proceedings of the Seventh IASTED International Conference on Computers and Advanced Technology in Education : August 16-18, 2004, Kauai, Hawaii, USA 2004 / p. 278-283 : ill  
[https://www.academia.edu/63163859/Decision\\_Support\\_Component\\_in\\_Intelligent\\_E\\_Learning\\_Systems](https://www.academia.edu/63163859/Decision_Support_Component_in_Intelligent_E_Learning_Systems)

#### **Decision support techniques in adaptive learning systems**

**Õunapuu, Enn; Nužnaja, Jelena** Proceedings of the IADIS International Conference on Cognition and Exploratory Learning in Digital Age (CELD 2005) 2005 / p. 379-382 <https://www.iadisportal.org/digital-library/decision-support-techniques-in-adaptive-learning-systems>

#### **Decision support techniques in e-learning systems**

**Õunapuu, Enn** UNESCO-UNEVOC - JSiSE International Seminar "Human Development for Knowledge based Society" : 17-18 March 2005, Tokyo, Japan 2005 / p. 167-177 [https://www.academia.edu/5333708/Decision\\_Support\\_Techniques\\_in\\_e\\_learning\\_systems](https://www.academia.edu/5333708/Decision_Support_Techniques_in_e_learning_systems)

#### **Defining a BIM-enabled learning environment - an adaptive structuration theory perspective**

**Olowa, Theophilus Oluwarotimi Olatunde; Witt, Emlyn David Qivitoq; Morganti, Caterina; Teittinine, Toni; Lill, Irene** Buildings 2022 / art. 292 <https://doi.org/10.3390/buildings12030292> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Defining requirements for a BIM-enabled learning environment**

**Witt, Emlyn David Qivitoq; Kähkönen, Kalle; Bragadin, Marco** Alvise SDGs in Construction Economics and Organization : The 11th Nordic Conference on Construction Economics and Organisation (CREON), May 18-20, 2022 2023 / p. 237-250  
[https://doi.org/10.1007/978-3-031-25498-7\\_17](https://doi.org/10.1007/978-3-031-25498-7_17) [Conference proceedings at Scopus](#) [Article at Scopus](#)

#### **DefSim: a remote laboratory for studying physical defects in CMOS digital circuits**

Pleskacz, Witold A.; Stopjakova, Viera; Borejko, Tomasz; **Jutman, Artur**; Walkanis, Andrzej IEEE transactions on industrial electronics 2008 / 6, p. 2405-2415 : ill  
[https://www.researchgate.net/publication/3219964\\_DefSim\\_A\\_Remote\\_Laboratory\\_for\\_Studying\\_Physical\\_Defects\\_in\\_CMOS\\_Digital\\_Circuits](https://www.researchgate.net/publication/3219964_DefSim_A_Remote_Laboratory_for_Studying_Physical_Defects_in_CMOS_Digital_Circuits)

#### **Developing courseware with toolbox : hierarchies, field testing, reuse**

**Henno, Jaak**; Kampman, H. On-line learning Euro 98 CD, Cheltenham, 1998 1998 / [5] lk

#### **Developing e-learning functionalities on electrical bioimpedance for the biomedical electronics course**

**Gordon, Rauno; Min, Mart; Parve, Toomas** BEC 2012 : 2012 13th Biennial Baltic Electronics Conference : proceedings of the 13th Biennial Baltic Electronics Conference : October 3-5, 2012, Tallinn, Estonia 2012 / p. 327-330 : ill

#### **Development of e-learning course: myths and reality**

**Rang, Toomas; Rang, Galina** Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Kuressaare, Estonia, January 19-24, 2004 2004 / p. 9-11

#### **Development of mutual recognition of education approach in advanced computer-oriented engineering technologies in the Baltic region**

Kunicina, Nadezhda; **Rassõlkin, Anton**; Bruzgiene, Rasa; Plonis, Darius; Caiko, J. 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 / 6 p <https://doi.org/10.1109/RTUCON60080.2023.10413098>

#### **Development of the biomedical electronics course for e-learning**

**Parve, Toomas; Gordon, Rauno; Min, Mart** 14th Nordic-Baltic Conference on Biomedical Engineering and Medical Physics : NBC2008 : 16-20 June 2008, Riga, Latvia 2008 / p. 425-428

#### **DIAGNOZER : a laboratory tool for teaching research in diagnosis of electronic systems [Electronic resource]**

**Ubar, Raimund-Johannes; Kostin, Sergei; Jutman, Artur; Raik, Jaan; Wuttke, Heinz-Dietrich** 2009 IEEE International Conference on Microelectronic Systems Education MSE '09 : 25-27 July 2009, San Francisco, California : [proceedings] 2009 / p. 12-15 : ill. [CD-ROM] <http://dx.doi.org/10.1109/MSE.2009.5270842>

#### **Digi-lectures : use and problems**

**Murdvee, Mart** Employee@IT@Psychology : 17 October 2014, Riga 2014

#### **Digiriigi kõikuv kuvand**

,  
**Juhtkiri: digiriigi kõikuv kuvand**

Postimees 2020 / Lk. 2 <https://dea.digar.ee/article/postimees/2020/08/10/3.1> <https://leht.postimees.ee/7035953/juhtkiri-digiriigi-koikuv-kuvand>

### **Digitaalse õppematerjali loomise soovitused : juhend digitaalse õppematerjali autorile [Võrguväljaanne]**

Villems, Anne; Aluoja, Laine; Pilt, Lehti; Naulainen, Madli-Maria; **Kusmin, Marge**; Rogalevitš, Veronika; Tokko, Urmas 2016  
<http://oppevara.hitsa.ee/kvaliteet/>

### **Digital Economy. Emerging Technologies and Business Innovation : 6th International Conference on Digital Economy, ICDEc 2021, Tallinn, Estonia, July 15–17, 2021 : proceedings**

2021 <https://doi.org/10.1007/978-3-030-92909-1>

### **Digital teaching tools for teaching psychology**

**Teichmann, Mare** Creating value through occupational psychology : book of abstracts 2011 / p. 68

### **Digitalization of education as a new destination of e-learning**

Makarova, Irina; Shubenkova, Ksenia; Bagateeva, Angelina; **Pashkevich, Anton** Proceedings of ELMAR-2018 : 60th International Symposium ELMAR-2018 : 16-19 September 2018, Zadar, Croatia 2018 / p. 31-34 : ill <http://doi.org/10.23919/ELMAR.2018.8534662>

### **Digiõpe rändab Eestist peagi Euroopasse : [Euroopa töö- ja organisatsioonipsühholoogia assotsiatsioon võttis õpetamise aluseks TTÜs välja töötatud digiõppe-põhised juhtimispsühholoogia õpetamise programmid : selgitab Mare Teichmann]**

**Teichmann, Mare**; Laasik, Helve Postimees 2002 / 27. nov., lk. 17 : ill <https://www.postimees.ee/1982435/digiope-randab-eestist-peagi-euroopasse>

### **Digiõppe edendamine koolides – kelle roll ja vastutus?**

Nanits, Mihkel Õpetajate Leht 2024 / lk. 11 <https://dea.digar.ee/article/opetajateleht/2024/09/17/11.3>

### **Distance learning in electrical engineering**

**Laugis, Juhan; Lehtla, Tõnu; Vodovozov, Valery** 6th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : [Kuressaare, January 12-17, 2009] 2009 / p. 148-153

### **Distance learning in technical education on example of Estonia and Poland**

**Vaimann, Toomas**; Stepień, Mariusz; **Rassõlkin, Anton; Palu, Ivo** 2020 XI International Conference on Electrical Power Drive Systems (ICEPDS), Saint-Petersburg, Russia, October 4-7, 2020 2020 / p. 285-288 : ill  
<https://doi.org/10.1109/ICEPDS47235.2020.9249317>

### **Distance learning tools for the field of electronics design and test**

**Ubar, Raimund-Johannes** ITHET 2003 proceedings : 4th International Conference on Information Technology based Higher Education and Training : July 7-9, 2003, Marrakech, Morocco 2003 / p. 285-290 : ill

### **Distance-learning tools for digital design and test issues**

**Jutman, Artur; Kruus, Margus; Sudnitsõn, Aleksander; Ubar, Raimund-Johannes** IT+SE'2002 : Information Tec[h]nologies in Science, Education, Telecommunication, Business : proceedings = Информационные технологии в науке, образовании, телекоммуникации, бизнесе, Украина, Крым, Ялта-Гурзуф, 20-30 мая 2002 года : труды 2002 / p. 269-272 : ill

### **Distsantsõpe lükkas e-õppele täiskäigu sisse**

**Härmat, Karin** Mente et Manu 2020 / lk. 26-29 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)  
<https://dea.digar.ee/article/AKmentetmanu/2020/09/0/11.1>

### **Distsantsõppele üleminek on sujunud hästi**

Mente et Manu 2020 / lk. 4-5 [https://www.ttu.ee/public/m/mente-et-manu/MM\\_02\\_2020/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_02_2020/mobile/index.html)  
[https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Dubais maailmanäitusel algab Eesti haridust tutvustav nädal [Võrguväljaanne]**

postimees.ee 2021 "[Dubais maailmanäitusel algab Eesti haridust tutvustav nädal](#)."

### **Educating the Global Maritime Professional - a case of collaborative e-learning**

Bolmsten, Johan; Manuel, Michael; Kaizer, Adam; **Kasepõld, Kadi**; Sköld, Daniel; Ziemska, Monika Journal of Maritime Affairs 2021 / p. 309–333 : ill <https://doi.org/10.1007/s13437-020-00224-w>

### **e-EDU - an information system for e-learning services**

**Robal, Tarmo; Kalja, Ahto** Databases and information systems 2005 / p. 288-298

### **e-EDU - an information system for e-learning services**

**Robal, Tarmo; Kalja, Ahto** Proceedings of the Sixth International Baltic Conference : BalticDBAMPIS 2004 : Riga, June 3-6, 2004. Vol. 2 2004 / p. 143-154

### **E-education as a state service to citizens of different ages**

**Kumlander, Deniss** Technological developments in education and automation 2010 / p. 461-466



### **Eesti e-Ülikool - kõrghariduse arendaja**

Tammeoru, Ene Õpetajate Leht 2004 / 20. veebr., lk. 6

### **Eesti e-Ülikool - kõrghariduse arendaja**

Tammeoru, Ene Avaja 2004 / 18. veebr., lk. 4-5

### **Eesti eÜlikool planeerib oma teist aastakonverentsi : [Eesti kuut ülikooli, Haridus- ja Teadusministeeriumi ja Eesti Infotehnoloogia Sihtasutust ühendav eÜlikool planeerib 12.-13. märtsil 2004 TTÜs aastakonverentsi : eelteade]**

Avaja 2004 / 21. jaan., lk. [12]

### **Eesti e-Ülikooli uudised. Tallinna Tehnikaülikool : [TTÜ seminaridesarjast "Õppejõult õppejõule"]**

Kusmin, Marge E-õppe uudiskiri 2008 / lk. 23

### **"Eesti on ju e-riik. Kuidas siis nii läks?"**

Lomp, Looa-Elisabet Postimees 2020 / Lk. 4-5 : ill <https://leht.postimees.ee/7035917/eesti-on-ju-e-riik-kuidas-siis-nii-laks>

### **Eesti vilkaim arvutaja saadetakse täiendõppele**

Breidaks, Arved Lõuna-Eesti Postimees 2024 / lk. 3 <https://dea.digar.ee/article/lounaestpostimees/2024/12/10/4.1>

### **Eesti ülikoolid pakuvad järgmisest nädalast põhikooli- ja gümnaasiumilõpetajatele lisatuge [Võrguväljaanne]**

Mets, Anna-Liisa geenius.ee 2021 ["Eesti ülikoolid pakuvad järgmisest nädalast põhikooli- ja gümnaasiumilõpetajatele lisatuge"](https://geenius.ee/2021/03/01/eesti-ulikoolid-pakuvad-jargmisest-nadalast-pohikooli-ja-gymnaasiumilopetajatele-lisatuge/)

### **Eestikeelsete kõrgkooliõpikute programmi raames valmivad õpikud peaksid olema kättesaadavad ka elektroonilisel kujul**

Kübarsepp, Jakob Õpetajate Leht 2010 / lk. 8. (Ettepanek)

### **E-Governance in the European Union : strategies, tools, and implementation**

2024 <https://doi.org/10.1007/978-3-031-56045-3> [https://www.ester.ee/record=b5703480\\*est](https://www.ester.ee/record=b5703480*est)

### **EITSA jagas ülikoolide kolledžite toetusi Eesti e-Ülikooli õppekeskuste rajamiseks : [ka TTÜ Kuressaare Kolledž ja TTÜ Virumaa Kolledž said toetusraha]**

Avaja 2003 / 18. dets., lk.

### **E-kataloogist e-õppeni**

Nurmiste, Taimi E-õppe uudiskiri 2006 / kevad, lk. 5

### **E-koolitus mõõdukate kulutustega : vaba tarkvara e-õppes**

Kikkas, Kaido A & A 2002 / 6, lk. 24-29

### **Eksamikool annab tasuta matemaatikaabi**

Karolin, Aet Mente et Manu 2021 / lk. 42 : ill [Mente et Manu 2/2021](https://www.ester.ee/record=b1242496*est)

### **e-Kursus - õppejõu ja tudengi väitlus : [väitluses e-õppe konverentsil oli esindatud ka TTÜ]**

Mente et Manu 2005 / 5. mai, lk. 6 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **E-kursus: eneseanalüüs**

Teichmann, Mare Postimees 2010 / Primus, lk. 3

### **E-kursuse kvaliteedimärk 2011 : [TTÜ-st tunnustati Aigar Hermaste kursust "Tootmistehnika alused I" ja Kaido Kikkase kursust Sotsiaalne tarkvara ja võrgukogukonnad"]**

E-õppe uudiskiri 2011 / lk. 2

### **E-kursuse kvaliteedimärk 2012 tulemused selgunud! : [TTÜst pärjati kvaliteedimärgiga Kaire Viili kursus "Erialane eesti keel kütuse tehnoloogia erialale" ja Silver Toompalu kursus "BCU0431 Statistika"]**

Dremljuga-Telk, Marit E-õppe uudiskiri 2012 / lk. 14

### **E-kursuse loomine - põnevalt veedetud aeg**

Sildvee, Kadri E-õppe uudiskiri 2010 / lk. 24

### **E-kõrgharidus pakatab väljakutsetest - kas tahame ja julgeme need vastu võtta?**

Tammeoru, Ene; Udam, Maiki Avaja 2004 / 11. märts, E-Avaja, lk. 7 : fot

### **e-Laborite modulariseerimine tööstussektori oskusvajaduste monitooringu põhjal : [e-labori kasutamisest TTÜs erialaainetes Pneumaatika/Hüdraulika]**

Otto, Tauno; Sarkans, Martinš Mente et Manu 2005 / 5. mai, lk. 5 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

## **E-learning and b-learning information literacy programs at the science and technology universities in Estonia, Finland, Latvia and Poland. A comparative study**

Marcinek, Marzena; Heino, Kirsi; Janbicka, Aija; **Koidla, Gerda**; Palmgren, Virpi Tallinna Tehnikaülikooli raamatukogu töötajate uurimusi ja artikleid 2009-2014 = Studies and articles by the staff of the Tallinn University of Technology library 2014 / p. 47-84 : ill

## **E-learning and descriptive geometry**

**Annuka, Harri; Hunt, Tea** Engineering Graphics Baltgraf - 7 : proceedings of the Seventh International Conference : (May 27-28, 2004, Vilnius, Lithuania) 2004 / p. 152-155

## **E-learning environment for WEB-based study of testing**

**Ubar, Raimund-Johannes; Jutman, Artur; Raik, Jaan; Devadze, Sergei; Jenihhin, Maksim; Aleksejev, Igor; Tšepurov, Anton; Tšertov, Anton; Kostin, Sergei; Orasson, Elmet**; Wuttke, Heinz-Dietrich Proceedings of the 8th European Workshop on Microelectronics Education : EWME 2010 : Darmstadt, Germany, 10-12 May 2010 2010 / p. 47-52 : ill

## **E-learning environment identification system : error injection and patterns dynamics**

**Kumlander, Deniss** Innovations and advances in computer, information, systems sciences, and engineering 2013 / p. 917-924  
[https://doi.org/10.1007/978-1-4614-3535-8\\_76](https://doi.org/10.1007/978-1-4614-3535-8_76) Conference Proceedings at Scopus Article at Scopus

## **E-learning environment in the area of digital microelectronics**

**Jutman, Artur; Sudnitsõn, Aleksander; Ubar, Raimund-Johannes**; Wuttke, Heinz-Dietrich ITHET 2004 : proceedings of the Fifth International Conference on Information Technology based Higher Education and Training : 31 May - 2 June, 2004, Istanbul, Turkey 2004 / p. 278-283 : ill

## **E-learning in informatics teaching**

**Mironova, Olga; Amitan, Irina; Vilipõld, Jüri** Proceedings of the IADIS International Conference WWW/Internet 2012 (ICWI 2012) 2012

## **E-learning of digital logic**

**Robal, Tarmo; Brik, Marina; Aarna, Margit** EWME 2006 proceedings : 6th International Workshop on Microelectronics Education : 8-9 June, 2006, Stockholm, Sweden 2006 / p. 120-123 : ill

## **E-learning quality assurance system for E-courses in Estonia**

Dremļuga-Telk, Marit; Koitla, Ene; Kusnets, Kerli; **Kusmin, Marge**; Niitsoo, Margus; Pilt, Lehti; Plank, Toomas; Varendi, Merle; Vilems, Anne Developing quality cultures in teacher education : expanding horizons in relation to quality assurance : [Teacher Education Policy in Europe Network (TEPE): September 30th - October 2nd 2010, Tallinn University] 2011 / p. 119-130 : ill

## **E-learning repository search agent**

**Õunapuu, Enn** Proceedings of the Eighth IASTED International Conference on Computers and Advanced Technology in Education : August 29-31, 2005, Oranjestad, Aruba 2005 / p. 210-216 [https://www.academia.edu/63163858/E\\_Learning\\_Repository\\_Search\\_Agent](https://www.academia.edu/63163858/E_Learning_Repository_Search_Agent)

## **E-learning tool and exercises for teaching digital test**

**Ubar, Raimund-Johannes; Orasson, Elmet** Proceedings of the 2nd IEEE Conference on Signals, Systems, Decision and Information Technology : Sousse, Tunisia, 2003 2003 / [6] p. : ill <https://pld.ttu.ee/dildis/publications/E-Learning%20tool%20and%20Exercises.pdf>

## **E-learning tools for digital test**

**Devadze, Sergei**; Gorjachev, R.; **Jutman, Artur; Orasson, Elmet**; Rosin, Vjatšeslav; **Ubar, Raimund-Johannes** Proc. III International Conference "Distance Learning - Educational Sphere of XXI Century" : Minsk, Belorussia, 2003 2003 / p. 336-342

## **E-learning tools for teaching self-test of digital electronics**

**Jutman, Artur**; Gramatova, Elena; Pikula, T.; **Ubar, Raimund-Johannes** 15 EAEIE International Conference on Innovation in Education for Electrical and Information Engineering : Sofia, Bulgaria, May 27-29, 2004 2004 / p. 267-272 : ill

## **E-learning tools for teaching the decomposition based digital synthesis**

**Sudnitsõn, Aleksander; Kruus, Margus** EWME 2006 proceedings : 6th International Workshop on Microelectronics Education : 8-9 June, 2006, Stockholm, Sweden 2006 / p. 63-66 [https://pld.ttu.ee/~kruus/EWME\\_06\\_sudn.pdf](https://pld.ttu.ee/~kruus/EWME_06_sudn.pdf)

## **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

## **Electronic education system model-2**

**Güllü, Fatih; Kuusik, Rein, inform.**; Laanpere, Mart Proceedings of the International Conference e-Learning : Las Palmas de Gran Canaria, Spain, July 21-24, 2015 2015 / p. 162-166 : ill

**Embedded system and robotic education in a blended learning environment utilizing remote and virtual labs in the cloud, accompanied by "Robotic HomeLab Kit"**

**Sell, Raivo; Seiler, Sven;** Ptasik, Dennis International journal of emerging technologies in learning (iJET) 2012 / p. 26-33 : ill <https://online-journals.org/index.php/i-jet/article/view/2245>

**E-mõtted pärast e-konverentsi**

**Kukk, Vello** A & A 2004 / 2, lk. 65-71 : ill

**Enabling the teaching factory leveraging a virtual reality system based on the digital twin**

**Kuts, Vladimir; Otto, Tauno;** Caldarola, Enrico G.; Modoni, Gianfranco E.; Sacco, Marco The Industrial Track of EuroVR 2018: Proceedings of the 15th Annual EuroVR Conference 2018 / p. 26–31 : ill <https://www.vtt.fi/inf/pdf/technology/2018/T339.pdf>

**Enesetäiendamine on lihtsam kui kunagi varem**

Rebane, Karoliina Postimees 2020 / Lk. 12 <https://dea.digar.ee/article/postimees/2020/12/28/12.5>

**Engineering education : problems, tendencies and solutions**

**Vodovozov, Valery; Raud, Zoja; Lehtla, Tõnu** 9th International Symposium "Topical problems in the field of electrical and power engineering". Doctoral school of energy and geotechnology. II : Pärnu, Estonia, June 14-19, 2010 2010 / p. 166-173

**Enhancing maritime education and training through virtual collaborative learning environment**

Masuku, Margaret Balungile; **Bauk, Sanja** XVI međunarodni naučno-stručni skup Informacione Tehnologije za e-Obrazovanje : ITEO : zbornik radova 2024 / p. 19-26 [https://iteo.rs.ba/sites/default/files/ITEO\\_Zbornik%20radova%202024%20%281%29.pdf](https://iteo.rs.ba/sites/default/files/ITEO_Zbornik%20radova%202024%20%281%29.pdf)

**Enhancing students' activity in electrical engineering through Web and social networks**

**Raud, Zoja; Vodovozov, Valery; Lehtla, Tõnu** International Conference Educon 2012 : collaborative learning & new pedagogic approaches in engineering education : Marrakech - Morocco, 17-20 April 2012 2012 / p. 263-269 : ill

**Environment challenges of e-learning in higher education - the teachers' perspective**

**Leoste, Janika;** Jõgi, Larissa; Õun, Tiia; Marjanovic, Ugljesa; Rakic, Slavko; Schöndorfer, Simone; Lefkofridi, Zoe Polyphonic construction of smart learning ecosystems : proceedings of the 7th Conference on Smart Learning Ecosystems and Regional Development 2023 / p. 143-156 [https://doi.org/10.1007/978-981-19-5240-1\\_10](https://doi.org/10.1007/978-981-19-5240-1_10)

**e-Raamatukogu : avatud 24 tundi ööpäevas**

**Nurmiste, Taimi** 2005

**Eriolukord pani proovile õppejõudude leidlikkuse**

Stubender-Lõugas, Kreet Teeleht 2020 / lk. 16-17 . ill [https://www.ester.ee/record=b1073043\\*est](https://www.ester.ee/record=b1073043*est)  
[https://www.mnt.ee/sites/default/files/road\\_paper\\_pdf/mnt\\_teeleht\\_suvi2020\\_nr100\\_veeb\\_1\\_1.pdf](https://www.mnt.ee/sites/default/files/road_paper_pdf/mnt_teeleht_suvi2020_nr100_veeb_1_1.pdf)

**Esimesed e-kursuse kvaliteedimärgid on leidnud omanikud**

E-õppe uudiskiri 2009 / suvi, lk. 20 <http://uudiskiri.e-ope.ee>

**Esimesed e-õppe preemiad jagatud! : [anti välja neli 10 000-kroonist preemiat, preemiad said Tauno Otto, Vello Kukk, Avo Ots, Kadri Sildvee]**

Avaja 2003 / lk. 2 : ill

**Esseekonkursi võitja : piirideta ülikool, Eesti parim võimalus [Võrguväljaanne]**

Bogatenkov, Sergei [parnu.postimees.ee](mailto:parnu.postimees.ee) 2021 <https://parnu.postimees.ee/7170585/esseekonkursi-voitja-piirideta-ulikool-eesti-parim-voimalus>

**e-TÜ kuues etteaste : [Tartu Ülikooli e-õppe ajakirjast]**

Pilt, Lehti Mente et Manu 2012 / lk. 3 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**EuroTeQ as an alliance to promote European engineering education**

**Vodovozov, Valery; Raud, Zoja; Lehtla, Madis** Proceedings of the 15th International Conference on Computer Supported Education (CSEDU 2023). Vol. 2 2023 / p. 601-607 <https://doi.org/10.5220/0011824900003470>

**Evaluation of immersive project-based learning experiences**

**Rüütman, Tiia; Witt, Emlyn David Qivitoq; Olowa, Theophilus Oluwarotimi Olatunde;** Puolitaival, Taija; Bragadin, Marco 18th CDIO : International Conference : proceedings - full papers 2022 / p. 313-323 [https://en.ru.is/media/cdio2022/CDIO\\_2022\\_Proceedings.pdf](https://en.ru.is/media/cdio2022/CDIO_2022_Proceedings.pdf)

**E-õpe**

**Kusmin, Marge** Haridusleksikon 2013 / lk. 65-68

**e-õpe - e-learning, e-lernen, e-oppiminen, электронное обучение : [e-õrpest ka TTÜs]**

**Kusmin, Marge** Mente et Manu 2011 / e-õppe erileht, lk. 3 : ill [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)



**e-õpe - siin ja praegu :** [ajakirja küsimustele vastavad K.Tammemäe jt.]  
Tammemäe, Kalle; Hansmann, Britta Arvutimaailm 2003 / 5, lk. 26-28

**E-õpe ja autorikaitse**  
Sildvee, Kadri E-õppe uudiskiri 2007 / talv, lk. 14 <http://uudiskiri.e-ope.ee>

**E-õpe kummitab... :** [elektroonilise õppe mõistetest]  
Avaja 2004 / 18. veebr., lk. 4

**E-õpe toob ülikooli koju kätte :** [kommentaar ka TTÜ õppeprorektor Jakob Kübarsepalt]  
Männiste, Agnes; Kübarsepp, Jakob Postimees 2005 / 6. det., lk. 27 <https://www.postimees.ee/1513963/e-ope-toob-ulikooli-koju-katte>

**E-õpe TTÜs**  
Kusmin, Marge Mente et Manu 2011 / lk. 2 : ill [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**"E-õpe versus administratiivsed takistused"** raamatukogu vaatevinklist  
Nurmiste, Taimi Mente et Manu 2005 / 5. mai, lk. 4-5 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**E-õpe võimaldab õppijate erinevate vajadustega arvestada :** [TTÜ lektorit Tea Hunti intervjuueeris Marge Kusmin]  
Hunt, Tea E-õppe uudiskiri 2009 / lk. 4 : ill

**e-õpe: kogemused ja mõtted**  
Kukk, Vello Mente et Manu 2005 / 1. juuni, lk. 3-4 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**E-õpe: kogemusi ja järelusi**  
Kukk, Vello Eesti Vabariigi ja ärihariduse aktuaalsed arenguprobleemid : EABC 15. aastapäevale pühendatud teaduslik-praktilise konverentsi materjalid 2004 / lk. 58-59

**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](#)

**E-õppe müüdid ja tegelikkus : omad ja laenatud kogemused**  
Rang, Toomas Avaja 2004 / 21. jaan., lk. 8 : portr

**E-õppe uudised. Tallinna Tehnikaülikool**  
Kusmin, Marge E-õppe uudiskiri 2009 / lk. 8

**E-õppe uudised. Tallinna Tehnikaülikool**  
Kusmin, Marge E-õppe uudiskiri 2009 / suvi, lk. 18 <http://uudiskiri.e-ope.ee>

**E-õppe uudised. Tallinna Tehnikaülikool**  
Kusmin, Marge E-õppe uudiskiri 2010 / lk. 7 <http://uudiskiri.e-ope.ee>

**E-õppe uudised. Tallinna Tehnikaülikool**  
Kusmin, Marge E-õppe Uudiskiri 2009 / kevad, lk. 15 <http://uudiskiri.e-ope.ee>

**E-õppe uudised. Tallinna Tehnikaülikool**  
Kusmin, Marge E-õppe uudiskiri 2008 / talv, lk. 12 <http://uudiskiri.e-ope.ee>

**E-õppe uudised. Tallinna Tehnikaülikool**  
Kusmin, Marge E-õppe uudiskiri 2011 / nr. 21 / kevad, lk. 16 <http://uudiskiri.e-ope.ee>

**E-õppe uudised. Tallinna Tehnikaülikool : [koolitused ja seminarid : "Õppejõult õppejõule"; "Mõjusa õpetamise õpituba"]**  
Kusmin, Marge E-õppe uudiskiri 2011 / lk. 15 <http://uudiskiri.e-ope.ee>

**E-õppe uudised. Tallinna Tehnikaülikool : [Koolitused, enesetäiendus, õppetegevuse strateegia]**  
E-õppe uudiskiri 2012 / lk. 6

**E-õppealased uudised Eestis. Tallinna Tehnikaülikool**  
Olander, Marika E-õppe uudiskiri 2006 / sügis, lk. 3 <http://portaal.e-uni.ee/uudiskiri>

**E-õppealased uudised Eestis. Tallinna Tehnikaülikool**

**Kusmin, Marge** E-õppe uudiskiri 2006 / kevad, lk. 2

**E-õppealased uudised Eestis. Tallinna Tehnikaülikool :** [TTÜ avatud ülikooli e-õppealane seminar; TTÜ õppejõud seminaridel ja koolitustel]

**Olander, Marika** E-õppe uudiskiri 2006 / lk. 2

**[e-õppest TTÜ teaduskondades ja kolledžites]**

**Puust, Raido; Kalda, Heljut; Jokk, Viivi; Veske, Heimar** Mente et Manu 2011 / lk. 4 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**E-õppija päev täiskasvanule :** [toimub 8. okt. : korraldajate hulgas ka TTÜ Kuressaare Kolledž]

Meie Maa 2003 / 4. okt., lk. 3

**E-õppija päeval vähe huvilisi :** [korraldajate hulgas ka TTÜ Kuressaare Kolledž]

Loel, Rita Meie Maa 2003 / 9. okt., lk. 3

**Experience of e-learning in ergonomics and OHS education in university**

**Siirak, Virve** XIX World Congress on Safety and Health at Work : Building a Global Culture of Prevention for a Healthy and Safe Future, September 11-15, 2011, Istanbul, Turkey : abstracts 2011 / p. 309

**Experiences from maritime logistics distance learning course**

**Hilmola, Olli-Pekka Kristian; Palu, Riina; Tolli, Andres** Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 1 2021 / p. 577-585 [https://doi.org/10.1007/978-3-030-68198-2\\_53](https://doi.org/10.1007/978-3-030-68198-2_53) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Experiencing the computer based learning in occupational health and safety education for future engineers**

**Siirak, Virve** European Commission DG Education and Culture Jean Monet Programme Study and Research Centres : 3rd International Conference on Interdisciplinarity in Education ICIE'07 as International Forum for Multi-Culturality, Multi-Ethnicity and Multi-Disciplinarity in European Higher Education and Research : MULTIFORUM'07 proceedings : May 15-17, Athens, Greece 2007 / p. 276-279

**Factors influencing university students' and lecturers' coping in forced remote learning conditions**

**Poom-Valickis, Katrin; Rumma, Kirsti; Aus, Kati; Väljataga, Terje** INTED2021 : 15th International Technology, Education and Development Conference : Online Conference, 8-9 March, 2021 : proceedings 2021 / p. 7341-7348 <https://doi.org/10.21125/inted.2021.1467>

**Female students and Moodle e-learning environment**

**Siirak, Virve** 6th International Conference on Interdisciplinarity in Education ICIE'11 : Education, Research and Innovation in Engineering and Related Disciplines, April 14-16, 2011, Karabuk/Safranbolu, Turkey : proceedings 2011 / p. 35-40 : ill

**Finantsjuhtimise parim praktika: 5 päevaga kuu „suletud“ [Võrguväljaanne]**

raamatupidaja.ee 2021 <https://www.raamatupidaja.ee/sisuturundus/2021/05/14/finantsjuhtimise-parim-praktika-5-paevaga-kuu-suletud>

**Flexible curricula for e-learning of SME staff in electronic engineering**

**Raud, Zoja; Vodovozov, Valery; Lehtla, Tõnu** 9th IEEE/ACIS International Conference on Computer and Information Science (ICIS 2010) : August 18-20, 2010, Japan 2010 / p. 384-388 <https://ieeexplore.ieee.org/document/5590514>

**A framework for Inclusive Digital Education Access : insights from Erasmus+ IDEA project**

**Hammoda, Basel Osama Sayed Ahmed;** Panoutsou, Athanasia Annual Conference of Estonian Economic Association (EMS) 2023 : programme 2023 / 1 p <https://majandus.ut.ee/en/node/144619>

**A free toolbox for e-learning and teaching of structural analysis**

**Lahe, Andres** Proceedings of 5th AECEF Symposium on Civil Engineering in the Next Decade (ASCEND) 2005 / p. 205-210

**From learning to e-learning to m-learning to clearning to ... ?**

**Henno, Jaak;** Jaakkola, Hannu; Mäkelä, Jukka MIPRO 2014 : 37th International Convention : May 26-30, 2014, Opatija, Croatia : proceedings 2014 / p. 734-740 : ill

**FSM decomposition software for education and research**

**Devadze, Sergei; Sudnitsõn, Aleksander** Proc. IEEE EUROCON 2005 International Conference on Computer as a tool : Belgrade, Serbia & Montenegro 2005 / p. 839-842 <https://ieeexplore.ieee.org/document/1630063>

**The future of entrepreneurship : bridging the innovation skills gap through digital learning**

**Prokopenko, Olha; Järvis, Marina;** Bielialov, Taliat; Omelyanenko, Vitaliy; Malheiro, Teresa Innovations in industrial engineering III 2024 / p. 206-230 [https://doi.org/10.1007/978-3-031-61582-5\\_18](https://doi.org/10.1007/978-3-031-61582-5_18) [Conference Proceedings at Scopus](#) [Article at Scopus](#)

### **Gamification model for developing e-learning in Libyan higher education**

Al Ghawail, Entisar Alhadi; **Ben Yahia, Sadok**; Alrzini, Joma Rajab Smart education and e-learning 2021 2022 / p. 97-110 : ill  
[https://doi.org/10.1007/978-981-16-2834-4\\_9](https://doi.org/10.1007/978-981-16-2834-4_9) Conference proceeding at Scopus Article at Scopus

### **Haridus ja infotehnoloogia või vastupidi**

**Kukk, Vello** Seestpoolt suurem Eesti. Haridus ja haritus 2013 / lk. 91-97 : portr

### **Haridusasutuste ukseid jäävad suletuks**

Postimees 2020 / lk. 4 [https://www.ester.ee/record=b1072778\\*est](https://www.ester.ee/record=b1072778*est)

### **Hariduses on tuuline : [e-õppest]**

**Kukk, Vello** A & A 2005 / 3, lk. 5-8

### **Haridustehnoloogia keskusel uus kodulehekülg : [e-õppest]**

Simon, Viive Mente et Manu 2010 / lk. 2 : ill [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **High school students' acquisition of knowledge and skills through web-based collaboration**

**Kurvits, Jüri**; Kurvits, Marina The international journal for technology in mathematics education 2013 / p. 95-102

### **Home and remote laboratories - development of web based practical works for higher and vocational education**

Shvets, O.; **Kukk, Vello**; Jaanus, Martin; **Umbleja, Kadri** Journal of international scientific publications : materials, methods & technologies 2009 / [4] p

### **Home Lab Kits for introductory course in electrical engineering**

**Jaanus, Martin**; Hein, Niilo; **Kukk, Vello**; Sullin, Anti EUROCON 2007 : The International Conference on "Computer as a Tool" : 9-12 September 2007, Warsaw, Poland 2007 / p. 2676-2679 <https://ieeexplore.ieee.org/document/4400576>

### **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](https://www.researchgate.net/publication/271700519_Human_Factors_Engineering_digital_teaching_tools_and_paper-free_handouts_for_lecture_notes)

### **Humanitaarainete lektorid paindõppes**

**Prees, Ingrid**; Viil, Kaia Aastaraamat 2020 : TalTech Virumaa Kolledž 2021 / lk. 15 : fot [https://www.ester.ee/record=b2666429\\*est](https://www.ester.ee/record=b2666429*est)  
<http://data.vk.edu.ee/aastaraamat20/>

### **The impact of perceived security on intention to use E-learning among students**

Farooq, Ali; Ahmad, Farhan; Khadam, Nyla; **Lorenz, Birgy**; Isoaho, Jouni Proceedings IEEE 20th International Conference on Advanced Learning Technologies, ICALT 2020 : 6-9 July 2020, Online 2020 / p. 360-364  
<https://doi.org/10.1109/ICALT49669.2020.00115>

### **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](https://doi.org/10.1007/978-3-030-22868-2_45) Conference proceedings at Scopus Article at Scopus

### **Incerta future of education in Europe**

**Ramiro Troitino, David**; Kerikmäe, Tanel EPFMA bulletin 2020 / p. 28 <https://www.formermembers.eu/wp-content/uploads/2020/06/2Bulletin-June-2020-EN-web.pdf>

### **Information literacy : why?**

**Nurmiste, Taimi**; Leinus, Tuuli 2008

### **Innovative study kit for advanced mechatronic experiments**

Seiler, Sven; Köhn, Carsten; **Sell, Raivo**; **Otto, Tauno** 9th International Workshop on Research and Education in Mechatronics : Bergamo, Italy, 2008 2008 / [5] p. : ill

### **Insights into accounting education in a COVID-19 world**

**Kadak, Tarmo** Accounting education 2020 / p. 473-475 <https://doi.org/10.1080/09639284.2020.1808487>

### **Integrated contact- and e-learning course in managerial psychology for engineering students**

Ilvest, Jüri jr; **Teichmann, Mare** Innovations in e-learning, instruction technology, assessment and engineering education 2007 / p. 243-247 : ill

### **Integrated contact- and e-learning course in managerial psychology for engineering students [Electronic resource]**

**Teichmann, Mare** Abstracts of CISSE 2006 : the Engineering/Computing and Systems Research e-Conference 2007 / [2] p. [CD-ROM]

### **Integrating quality requirements into web service agents for e-learning environments**

**Tepandi, Jaak; Õunapuu, Enn** Second International Conference on Multimedia and Information & Communication Technologies in Education (m-ICTE 2003) : Badajoz, Spain, 2003 2003 / p. 360-365

### **IntelliEye: enhancing MOOC learners' video watching experience through real-time attention tracking**

**Robal, Tarmo; Zhao, Yue; Lofi, Christoph; Hauff, Claudia** HT '18 : 29th ACM Conference on Hypertext & SocialMedia, July 9–12, 2018, Baltimore, MD, USA : proceedings of the 29th on Hypertext and Social Media 2018 / p. 106-114 : ill  
<https://doi.org/10.1145/3209542.3209547>

### **Interactive distance lab solution for robotic arm**

**Umbleja, Kadri; Jaanus, Martin; Kukk, Vello; Udal, Andres** Joint International Conference on Engineering Education & International Conference on Information Technology ICEE/ICIT-2014 : June 2-6, 2014, Riga, Latvia 2014 / p. 339-348 : ill

### **Interinstitutional activity in professional training in power electronics**

**Vodovozov, Valery; Vinnikov, Dmitri; Laugis, Juhan; Lehtla, Tõnu** Технічна електродинаміка 2008 / 7, с. 58-61 : ил  
<https://ieeexplore.ieee.org/document/4581146>

### **Interinstitutional activity in professional training in power electronics [Electronic resource]**

**Vodovozov, Valery; Vinnikov, Dmitri; Laugis, Juhan; Lehtla, Tõnu** 19th International Symposium on Power Electronics, Electrical Drives, Automation and Motion : Speedam 2008 : Ischia (Italy), June 11th-13th, 2008 : conference proceedings 2008 / p. 492-495 : ill. [CD-ROM] <https://ieeexplore.ieee.org/document/4581146>

### **Internet of Things network infrastructure for the educational purpose**

**Tokarz, Krzysztof; Czekalski, Piotr; Drabik, Gabriel; Paduch, Jaroslaw; Distefano, Salvatore; Di Pietro, Riccardo; Merlino, Giovanni; Scaffidi, Carlo; Sell, Raivo** 2020 IEEE Frontiers in Education Conference (FIE) 2020 <https://doi.org/10.1109/FIE44824.2020.9274040>  
[Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Investigating the drop-out rate from a BIM course**

**Puust, Raido; Lill, Irene; Liias, Roode** Proceedings of the 10th Nordic Conference on Construction Economics and Organization (CEO 2019), May 7-8, 2019, Tallinn, Estonia 2019 / p. 325-333 <https://doi.org/10.1108/S2516-285320190000002020>

### **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 Kolledžis saab õppida virtuaalauditooriumis : [ka TTÜ kogemusest virtuaalloengute pidamisest]**

Arvutimaailm 2001 / 8, lk. 44

### **Kaasav küberturvalisuse mäng**

**Lorenz, Birgy; Toom, Hanna; Muulmann, Triin; Kirna, Catlyn** 2024  
<https://drive.google.com/file/d/1667DUZwhgcstopp3tMQ7r0nQVxwKzPW2/view>

### **KAE Kool – uus võimalus tasuta õppida : [KAE Kool – eestikeelne tasuta e-õppe keskkond]**

Peetsalu, Robert Studioosus 2013 / lk. 20 [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

### **2019. aasta suvel täitub 20 aastat e-õppe algusest ülikoolis**

**Järve, Liisi** Mente et Manu 2019 / lk. 22-25 : ill [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est) [https://www.ttu.ee/public/m/mente-et-manu/MM\\_02\\_2019/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_02_2019/mobile/index.html)

### **21. sajandi stuudium kolib internetti**

Hanson, Martin Eesti Ekspress 2021 / Lk. 27-29 [https://www.ester.ee/record=b5161895\\*est](https://www.ester.ee/record=b5161895*est)

### **Kas e-õpe vajab haridustehnoloogiat?**

**Kusmin, Marge** Mente et Manu 2005 / 5. mai, lk. 6 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Kas riputate oma aine konspekti internetti? : jah**

**Loorits, Kalju** Üliõpilasleht 2001 / 26. nov., lk. 5

### **Kasutajakoolitusest kõrgkooliraamatukogus Tallinna Tehnikaülikooli näitel**

**Koidla, Gerda** Eesti Raamatukoguhoidjate Ühingu aastaraamat 2012 2014 / lk. 39-44

### **Katk ja kool**

**Abe, Doris** Studioosus 2021 / lk. 24 [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

## Katsumuste ja õnnestumiste aasta

Piirimaa, Anu Aastaraamat 2020 : TalTech Virumaa Kolledž 2021 / lk. 6-7 : fot [https://www.ester.ee/record=b2666429\\*est](https://www.ester.ee/record=b2666429*est)  
<http://data.vk.edu.ee/aastaraamat20/>

## Keelteoskus on kingitus : [ka TTÜ keeltekeskuse juhataja Sirje Viilupi kommentaaridega tehnikatudengite keeleõppest]

Järve, Linda; Viilup, Sirje Õpetajate Leht 2005 / 23. sept., lk. 1 [https://artiklid.elnet.ee/record=b2349385\\*est](https://artiklid.elnet.ee/record=b2349385*est)

## Kes vastutab, et noored saaksid infoühiskonnas edukalt hakkama?

Poudel, Diana opleht.ee 2024 [Kes vastutab, et noored saaksid infoühiskonnas edukalt hakkama?](#)

## Keskonnakursus arvuti abiga : [TTÜ täienduskoolituse keskuse korraldusel : eelinfo]

Põhjarannik 2000 / 11. nov., lk. 5

## Kevadsemester käib ülikoolides suuresti veebis

Reineberg, Lisete Tartu Postimees 2021 <https://dea.digar.ee/article/tartupostimees/2021/02/10/4.10>

## KG asub looma õppematerjale Euroopa koolidele : [Kuressaare Gümnaasium koostöös Tallinna Tehnikaülikooliga hakkab koostama e-õppematerjale ja tarkvara Leonardo da Vinci programmi projekti raames]

Puutsa, Monika Meie Maa 2006 / 31. okt., lk. 1

## Kohtume raamatukogus! [Võrguväljaanne]

Veeber, Kristi; Riitmurru, Sirje; Luik, Kelli opleht.ee 2021 / Lk. 1 ["Kohtume raamatukogus! "](#)

## Kolmes teaduskonnas e-deklareerimine kohustuslik : [infotehnoloogia, mehaanika- ja majandusteaduskonnas]

Reinberg, Maili Studioosus 2003 / Jaan., lk. 3 : ill

## Kompetentsipõhine õpe (neli aastat kogemust)

Kukk, Vello Tõhusa ja kaasahaarava õppe korraldamine kõrgkoolis : [õppemetoodiline konverents : konverentsi teesid : Kaitsevää Ühendatud Õppeasutused, 16. oktoober 2014, Tartu] 2014 / lk. 12-13

## Kool - õpetamisasutusest õpiruumiks : [e-ülikooli kevadkonverentsist, ka TTÜ osalusest]

Umbleja, Kadri Studioosus 2009 / mai, lk. 5 [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

## Koolides loodetakse kogu õppeaasta kontaktõppes läbi viia [Võrguväljaanne]

Süldre, Lauraliis err.ee 2021 ["Koolides loodetakse kogu õppeaasta kontaktõppes läbi viia"](#)

## Koolitusprogramm "Innovatsiooni tugikoolitus" : [TTÜ täienduskoolituse programm käivitub 2004. a. aprillis veebipõhise õppena] : eelinfo

Äripäev 2003 / 23. dets., Kliendileht Tehnoloogia, lk. 4

## Koroona kiuste eksamile: riigieksami sooritamiseks võib sel kevadel olla kolm võimalust [Võrguväljaanne]

Ladva, Asso ohtuleht.ee 2021 ["Koroona kiuste eksamile: riigieksami sooritamiseks võib sel kevadel olla kolm võimalust"](#)

## Koroona levib tudengite seas

Eesti Päevaleht 2020 / Lk. 8 <https://dea.digar.ee/article/eestipaevaleht/2020/09/08/9.3>

## Koroonapuhang kogub hoogu: kas ülikoolides kaalutakse taas läbinisti distantsõppele minekut? [Võrguväljaanne]

Vasli, Karoliina delfi.ee 2021 ["Koroonapuhang kogub hoogu: kas ülikoolides kaalutakse taas läbinisti distantsõppele minekut?"](#)

## Koroonaviiruse suurim mõju : tähtsate asjade pingerida kujundatakse ümber

Anvelt, Kärt; Poom, Raimo Eesti Päevaleht 2020 / Lk. 4-6 : portr [https://www.ester.ee/record=b1072079\\*est](https://www.ester.ee/record=b1072079*est) Koroonaviiruse suurim mõju : [tähtsate asjade pingerida kujundatakse ümber](#)

## Kroonika: Ettevõtte rahanduse olümpiaadi võitja on selgunud : [TTÜ magistrant Aleksander Temmo]. 10 Gbps interneti püsiühendus : [TTÜs]. E-kursuse kvaliteedimärgid jagatud : [ka TTÜ mehaanikateaduskonna ja informaatikainstituudi e-kursustele : lühisõnumid]

Mente et Manu 2011 / lk. 1 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

## Kuidas defineerida distantsõppe didaktikat tehnikaülikooli kontekstis?

Stõun, Ija Mente et Manu 2021 / lk. 43 [Mente et Manu 1/2021](#) [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

## Kuidas jõudsin e-õppe juurde?

Siirak, Virve E-õppe uudiskiri 2006 / 4, p. 16-17

## Kuidas lisada YouTube'i videoid oma kursusele?



**Puust, Raido** E-õppe uudiskiri 2012 / lk. 14-15 : ill

**Kuidas me Pelgulinna gümnaasiumis online-veebitunde anname**

**Lorenz, Birgy;** Tiit, Tiina Õpetajate Leht 2020 / Lk. 6 <https://dea.digar.ee/article/opetajateleht/2020/12/11/7.1>

**Kuidas õpetada noori paremini iseseisvalt töötama?**

**Reila, Evelin** Õpetajate Leht 2011 / lk. 9

**Kunnar Kukk: miks kaotada piiride ajastul üleliigsed piirid? [Võrguväljaanne]**

Kukk, Kunnar err.ee 2021 <https://www.err.ee/1608091363/kunnar-kukk-miks-kaotada-piiride-ajastul-uleliigsed-piirid>

**Kuressaare Kolledž avab uue e-õppeklassi : [15. märtsil 2004]**

Avaja 2004 / 11. märts, lk. 3

**Kuressaare kolledžis avati e-õppe klass : [Maret Panga jt. kommentaaridega]**

Laine, Aare; **Pank, Maret** Meie Maa 2004 / 16. märts, lk. 3

**Kvaliteetsema digiõppe poole**

**Puust, Raido** Postimees 2021 / Lk. 14 <https://dea.digar.ee/article/postimees/2021/05/13/12.10>

**Kõrgharidus magamistoast : [virtuaalõppest]**

**Klein, Mari** Mente et Manu 2000 / 7. nov., lk. 1, 3 : ill [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**Kõrgkoolid pakuvad paindlikke õpivõimalusi : [ka TTÜ]**

Mihkels, la Õhtuleht 2016 / Koolitus, lk. 4 [https://artiklid.elnet.ee/record=b2755722\\*est](https://artiklid.elnet.ee/record=b2755722*est)

**Kõrgkoolid pakuvad sel kevadel põhikooli ja gümnaasiumi lõpuklassidele tasuta lisakursuseid [Võrguväljaanne]**

Kübarsepp, Iris delfi.ee 2021 ["Kõrgkoolid pakuvad sel kevadel põhikooli ja gümnaasiumi lõpuklassidele tasuta lisakursuseid"](https://delfi.ee/1608091363/korgkoolid-pakuvad-sel-kevadel-pohikooli-ja-gymnaasiumi-lopuklassidele-tasuta-lisakursuseid)

**Küberpätkel 2023 analüüs**

**Lorenz, Birgy;** Eomäe, Taavi; **Talisainen, Aleksei; Toom, Hanna** 2024

[https://docs.google.com/document/d/1knA665JvAkpZMudb77QixTFildgJLdP\\_PtzaNz8mMcY/edit](https://docs.google.com/document/d/1knA665JvAkpZMudb77QixTFildgJLdP_PtzaNz8mMcY/edit)

**Küsimus ja vastus : kuidas teie koolis koduõpe käib?**

Õpetajate Leht 2020 / Lk. 3 : portr [https://www.ester.ee/record=b1072753\\*est](https://www.ester.ee/record=b1072753*est)

**Laboratory as a service - a holistic framework for remote and virtual labs = Laboratoorium kui teenus - kaug- ja virtuaallaborite holistiline raamistik**

**Seiler, Sven** 2012 [https://www.ester.ee/record=b2889058\\*est](https://www.ester.ee/record=b2889058*est)

**Laboratory training for teaching design and test of digital circuits**

**Jutman, Artur; Ubar, Raimund-Johannes** Proceedings of the 8th International Conference Mixed Design of Integrated Circuits and Systems : MIXDES 2001 : Zakopane, Poland, 21-23 June 2000 2001 / p. 521-524 : ill <https://pld.ttu.ee/~artur/papers/TestLabs-MIXDES01.pdf>

**Lastekaitse Liit sai veebis valmis toreda advendikalendri [Võrguväljaanne]**

goodnews.ee 2021 ["Lastekaitse Liit sai veebis valmis toreda advendikalendri "](https://goodnews.ee/1608091363/lastekaitse-liit-sai-veebis-valmis-toreda-advendikalendri)

**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 design for online course**

**Murtazin, Kristina** Proceedings of the 8th Annual Conference of the Estonian National Doctoral School in Information and Communication Technologies : December 5-6, 2014, Rakvere 2014 / p. 79-82

**Learning design usage example for holistic e-learning [Electronic resource]**

**Õunapuu, Enn** ACTA Press proceedings : the Eight IASTED International Conference on Web-based Education : WBE 2009 : March 16-18, 2009, Phuket, Thailand 2009 / p. 44-47 [CD-ROM]

**Learning digital test and diagnostics via internet**

**Ubar, Raimund-Johannes; Jutman, Artur; Kruus, Margus; Orasson, Elmet; Devadze, Sergei;** Wuttke, Heinz-Dietrich International journal of online engineering 2007 / 1, [9] p. : ill [https://www.db-thueringen.de/servlets/MCRFileNodeServlet/dbt\\_derivate\\_00032681/iJOE\\_1681-1221\\_03\\_2007\\_1\\_361.pdf](https://www.db-thueringen.de/servlets/MCRFileNodeServlet/dbt_derivate_00032681/iJOE_1681-1221_03_2007_1_361.pdf)

**Learning digital test and diagnostics via internet [Electronic resource]**

**Ubar, Raimund-Johannes; Jutman, Artur; Kruus, Margus; Orasson, Elmet; Devadze, Sergei; Wuttke, Heinz-Dietrich**  
International journal of computing & information sciences 2006 / 2, p. 86-96 : ill

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

2023 <https://doi.org/10.1007/978-3-031-26190-9>

**Learning situations and remote labs in embedded system education**

**Sell, Raivo;** Seiler, Sven Proceedings of 14th International Workshop on Research and Education in Mechatronics 2013 / p. 97-101 : ill [https://www.researchgate.net/publication/256116848\\_Learning\\_Situations\\_and\\_Remote\\_Labs\\_in\\_Embedded\\_System\\_Education](https://www.researchgate.net/publication/256116848_Learning_Situations_and_Remote_Labs_in_Embedded_System_Education)

**A live virtual simulator for teaching cybersecurity to information technology students**

**Ermits, Margus;** Kikkas, Kaido Learning and Collaboration Technologies : Third International Conference, LCT 2016, held as part of HCI International 2016, Toronto, ON, Canada, July 17-22, 2016 : proceedings 2016 / p. 474-486 : ill [https://doi.org/10.1007/978-3-319-39483-1\\_43](https://doi.org/10.1007/978-3-319-39483-1_43) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

**Lugejakiri : [õppekavade e-deklareerimise kaitseks]**

Takis, Jaana Studioosus 2003 / mai, lk. 5

**Maateadusteolümpiaad lükkus, veel jõuab osalema [Võrguväljaanne]**

goodnews.ee 2021 ["Maateadusteolümpiaad lükkus, veel jõuab osalema"](#)

**Management of learning content in power electronics**

**Raud, Zoja** 10th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 10-15, 2011 2011 / p. 145-150 : ill

**Maritime innovation management - a concept of an innovative course for young maritime professionals**

Bolmsten, Johan; **Kasepõld, Kadi;** Kaize, Adam; Ziemska, Monika; **Heering, Dan; Alop, Anatoli;** Chesnokova, Marina; Sienko, Olena; Sköld, Daniel Proceedings of the International Association of Maritime Universities (IAMU) Conference, Japan, Tokyo : the 20th Commemorative Annual General Assembly, AGA20 : International Association of Maritime Universities 30 October - 1 November 2019, Tokyo Japan 2019 / p. 268-274 [http://iamu-edu.org/wp-content/uploads/2019/11/IAMUC2019\\_Proceedings-1.pdf](http://iamu-edu.org/wp-content/uploads/2019/11/IAMUC2019_Proceedings-1.pdf)

**Maximizing and personalizing e-learning support for students with different backgrounds and preferences**

**Mironova, Olga; Amitan, Irina; Vendelin, Jelena; Vilipõld, Jüri; Saar, Merike** Interactive technology and smart education 2016 / p. 19-35 : ill <https://doi.org/10.1108/ITSE-09-2015-0025> [Journal metrics at Scopus](#) [Article at scopus](#) [Article at WOS](#)

**Maximizing and personalizing e-learning support for students with different backgrounds and preferences**

**Mironova, Olga; Amitan, Irina; Vendelin, Jelena; Vilipõld, Jüri; Saar, Merike** Proceedings of the International Conference e-Learning : Las Palmas de Gran Canaria, Spain, July 21-24, 2015 2015 / p. 73-80 : ill

**Meenutusi konverentsist 2006 : [e-õppe konverentsi õpetamine ja õppimine muutuvad niikuinii]**

**Kukk, Vello** A & A 2006 / 3/4, lk. 26-29

**A method for teaching Open Source Intelligence (OSINT) using personalised cloud-based exercises**

Yari, Saber; **Mäses, Sten; Maennel, Olaf Manuel** Proceedings of the 15th International Conference on Cyber Warfare and Security (ICWWS) : Old Dominion University (ODU), Norfolk, Virginia, USA, 12-13 March 2020 2020 / p. 480-489 <https://doi.org/10.34190/ICWWS.20.091>

**Methodology and international collaboration in teaching reconfigurable systems**

Sklyarov, Valery; Skliarova, Iuliia; **Sudnitsõn, Aleksander** The 2012 IEEE Global Engineering Education Conference (IEEE EDUCON 2012), Marrakesh, Morocco, Apr. 17-20, 2012 2012 / p. 1143-1152 : ill [https://www.researchgate.net/publication/254034783\\_Methodology\\_and\\_international\\_collaboration\\_in\\_teaching\\_reconfigurable\\_systems](https://www.researchgate.net/publication/254034783_Methodology_and_international_collaboration_in_teaching_reconfigurable_systems)

**Mida annb e-Ülikool? : [küsimusele vastavad Jakob Kübarsepp jt.]**

**Kübarsepp, Jakob** Õpetajate Leht 2005 / 18. nov., lk. 3

**Mida arvavad e-õppes Tallinna Tehnikaülikooli tudengid? : [vastavad Taavi ja Rando]**

E-õppe uudiskiri 2010 / lk. 24 : ill <http://uudiskiri.e-ope.ee>

**Miks me kardame teistmoodi õpetada? : [e-õppe seis TTÜs]**

**Udam, Maike** A & A 2006 / 3/4, lk. 41-43

**Minimising radiofrequency radiation exposure of smart phones and tablets - using an off-line reader instead of wireless browsing for mobile learning**

Ahonen, Mikko; **Koppel, Tarmo** 56th International Riga Technical University Conference "Scientific Conference on Economics and Entrepreneurship SCEE'2015" : proceedings 2015 / p. 144-145 : tab

**Minu üheksa lugu : [e-õppest]**

**Kukk, Vello** E-õppe uudiskiri 2013 / lk. 14 : ill

**Mis motiveerib õppejõudu e-asjaga tegelema? : vestlusingis osalesid Kalle Tammemäe jt.**

**Tammemäe, Kalle;** Kalev, Raul Avaja 2004 / 11. märts, E-Avaja, lk. 4 : fot

**A model of information systems development for learning virtual organizations**

**Roost, Mart; Kuusik, Rein, inform.; Rava, Karin; Veskioja, Tarmo** Information Systems Development Advances in Theory, Practice and Education : 13th International Conference on Information Systems Development : ISD'2004 : Vilnius, Lithuania, 9-11. September 2004 2005 / p. 315-325 [https://doi.org/10.1007/0-387-28809-0\\_28](https://doi.org/10.1007/0-387-28809-0_28)

**MOOCid - hääbuv haip või jätkusuutlik initsiatiiv?**

**Ristolainen, Tiia;** Pilt, Lehti; **Lukas, Mati** E-õppe uudiskiri 2016 / lk. 4

**Moodle e-learning environment - an effective tool for a development of a learning culture**

**Siirak, Virve** Hazards XX : process safety and environmental protection, harnessing knowledge, challenging complacency 2008 / p. 290-296 <https://www.icheme.org/media/9718/xx-paper-23.pdf>

**Moodle E-learning environment as an effective tool in university education**

**Siirak, Virve** Journal of information technology and application in education (JITAE) 2012 / p. 94-96 : ill <https://www.icheme.org/media/9718/xx-paper-23.pdf>

**Moving studies to e-environments - the approach of e-EDU**

**Robal, Tarmo** BEC 2004 : Baltic Electronics Conference : Post-Graduate Student Session : Tallinn University of Technology, October 3-6, 2004, Tallinn, Estonia 2004 / p. 7 : ill

**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

**Muuk - esimesed triibulised**

**Tammemäe, Kalle** Mente et Manu 2014 / lk. 7-9 : ill [https://artiklid.elnet.ee/record=b2679161\\*est](https://artiklid.elnet.ee/record=b2679161*est)

**Mäendusõpik mainekujundusvahendina : [veebiõpikust]**

**Valgma, Ingo;** Grossfeldt, Gaia Mäenduse maine : [artiklite kogumik] 2009 / lk. 22-24 : ill

**New concept and ICT based tools for raising the qualification level in mechatronics and related fields**

**Sell, Raivo;** Seiler, Sven Proceedings of 10th International Workshop on Research and Education in Mechatronics : 10-11 September 2009, Glasgow, UK 2009 / p. 43-44

[https://www.researchgate.net/publication/259503701\\_New\\_Concept\\_and\\_ICT\\_Based\\_Tools\\_for\\_Raising\\_the\\_Qualification\\_Level\\_in\\_Mechatronics\\_and\\_Related\\_Fields](https://www.researchgate.net/publication/259503701_New_Concept_and_ICT_Based_Tools_for_Raising_the_Qualification_Level_in_Mechatronics_and_Related_Fields)

**New concepts of automatic answer evaluation in competence based learning**

**Umbleja, Kadri; Kukk, Vello; Jaanus, Martin; Udal, Andres** 2014 IEEE Global Engineering Education Conference (EDUCON) : Istanbul, Turkey, April 2-5, 2014 2014 / p. 922-925 : ill

**Olümpiaadivõitja: maateaduste tundmine aitab ka valimistel teadlikumalt otsustada [Võrguväljaanne]**

goodnews.ee 2022 ["Olümpiaadivõitja: maateaduste tundmine aitab ka valimistel teadlikumalt otsustada"](https://goodnews.ee/olümpiaadivõitja-maateaduste-tundmine-aitab-ka-valimistel-teadlikumalt-otsustada)

**"Online Educa Berlin 2009" : [e-õppe konverentsist Berliinis]**

**Anderson, Andrus; Mee, Tanno** E-õppe uudiskiri 2010 / lk. 18 : ill

**Online Educa Berlin 2009 : [e-õppe konverentsist Berliinis]**

**Anderson, Andrus; Mee, Tanno** Mente et Manu 2010 / lk. 4 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*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>

**Ontology-based design of the learner's knowledge domain in electrical engineering**

**Raud, Zoja; Vodovozov, Valery** Scientific Journal of Riga Technical University. Electrical, control and communication engineering 2019 / p. 47-53 : ill <https://doi.org/10.2478/ecce-2019-0007>

**Overview of e-learning environment for web-based study of testing and diagnostics of digital systems**

**Jutman, Artur; Ubar, Raimund-Johannes;** Wuttke, Heinz-Dietrich Microelectronics education : proceedings of the 5th European Workshop on Microelectronics Education, held in Lausanne, Switzerland, April 15-16, 2004 2004 / p. 253-258 : ill [https://link.springer.com/chapter/10.1007/978-1-4020-2651-5\\_41](https://link.springer.com/chapter/10.1007/978-1-4020-2651-5_41)

### **Overview of e-learning environment for web-based study of testing and diagnostics of digital systems**

**Jutman, Artur; Ubar, Raimund-Johannes;** Wuttke, Heinz-Dietrich 5th European Workshop on Microelectronics Education - EWME 2004, Lausanne, 2004 2004 / p. 173-176 [https://link.springer.com/chapter/10.1007/978-1-4020-2651-5\\_41](https://link.springer.com/chapter/10.1007/978-1-4020-2651-5_41)

### **Pane tehisintellekt enda kasuks tööle!**

**Sarv, Mari Öö** Edasi.org : innustav ja hariv ajakiri 2020 / lk. 43 : ill [https://www.ester.ee/record=b5223051\\*est](https://www.ester.ee/record=b5223051*est)

### **Parimad autolukksepad koolitatakse arvutis**

**Tammemäe, Kalle** Äripäev 2006 / 11. okt, lk. 23 <https://www.aripeev.ee/uudised/2006/10/10/parimad-autolukksepad-koolitatakse-arvutis>

### **Pattern-based usability analysis : comparison with a case-study**

**Zub, Dmitri; Eessaar, Erki** Technological developments in education and automation 2010 / p. 225-230 [https://link.springer.com/chapter/10.1007/978-90-481-3656-8\\_42](https://link.springer.com/chapter/10.1007/978-90-481-3656-8_42)

### **Pattern-based usability evaluation of e-learning systems**

**Zub, Dmitri; Eessaar, Erki** Innovative techniques in instruction technology, e-learning, e-assessment, and education 2008 / p. 117-122 : ill [https://link.springer.com/chapter/10.1007/978-1-4020-8739-4\\_21](https://link.springer.com/chapter/10.1007/978-1-4020-8739-4_21)

### **PIC microcontroller learning system**

**Jalakas, Tanel; Möller, Taavi; Roasto, Indrek** 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. 99-101 : ill

### **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://www.ester.ee/record=b1242496*est)  
<https://taltech.ee/avalehekulgu?category=128006#newsTabsMenu> [https://www.ttu.ee/public/m/mente-et-manu/MM\\_01\\_2019/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_01_2019/mobile/index.html)

### **Poleemiline järelsõna**

**Rang, Toomas** Mente et Manu 2004 / 30. märts, lk. 2 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Practical works for on-line teaching design and test of digital circuits**

**Jutman, Artur; Ubar, Raimund-Johannes;** Hahanov, V.; Skvortsova, O. The 9th IEEE International Conference on Electronics, Circuits and Systems : ICECS 2002 : September 15-18, 2002, Dubrovnik, Croatia. Volume III 2002 / p. 1223-1226 : ill <http://dx.doi.org/10.1109/ICECS.2002.1046474>

### **Predicting students' behavior during an e-learning course using data mining**

**Umbleja, Kadri;** Ichino, Manabu Interactive Collaborative Learning : proceedings of the 19th ICL Conference. Volume 2 2017 / p. 175-189 [https://doi.org/10.1007/978-3-319-50340-0\\_14](https://doi.org/10.1007/978-3-319-50340-0_14) [Journal metrics at Scopus](#) [Article at Scopus](#)

### **Preface**

Jallouli, Rim; Tobji, Mohamed Anis Bach; Mcheick, Hamid; **Piho, Gunnar** Digital Economy. Emerging Technologies and Business Innovation : 6th International Conference on Digital Economy, ICDEc 2021, Tallinn, Estonia, July 15-17, 2021 : proceedings 2021 / p. v-vi <https://link.springer.com/content/pdf/bfm:978-3-030-92909-1/1> [Collection metrics at Scopus](#) [Article at Scopus](#)

### **Providing feedback for students in E-learning systems : a literature review, based on IEEE Explore Digital Library**

**Shvets, Oleg; Murtazin, Kristina; Piho, Gunnar** Proceedings of the 2020 IEEE Global Engineering Education Conference (EDUCON) : Engineering Education for the Future in a Multicultural and Smart World, 27-30 April, 2020, Porto, Portugal 2020 / p. 284-289 : ill <https://doi.org/10.1109/EDUCON45650.2020.9125344>

### **Põgenev toimetust 2021 [Võrguväljaanne]**

delfi.ee 2021 ["Põgenev toimetust 2021"](#)

### **Rahvaülikool kutsub e-koolitusele**

Pealinn 2021 / Lk. 16 ["Rahvaülikool kutsub e-koolitusele"](#) [https://www.ester.ee/record=b1287116\\*est](https://www.ester.ee/record=b1287116*est)

### **A reference architecture for a national e-learning infrastructure**

Saay, Mohammad Salim; **Norta, Alexander** 9th IEEE/ACM International Conference on Utility and Cloud Computing : UCC 2016 : 6-9 December 2016, Tongji University, Shanghai, China : proceedings 2016 / p. 404-409 : ill <https://doi.org/10.1145/2996890.3007894>

### **Reference framework for inclusive digital education - a project report**

**Hammoda, Basel Osama Sayed Ahmed;** Ellyton, Mathilde; **Foli, Samuel;** Mallarge, Jerome; **Durst, Susanne;** Rothenberge, Sandra Fostering digital skills and competencies in higher education 2023 / p. 150-197 <https://doi.org/10.12657/9788379863761>

### **Remote and virtual laboratories in problem-based learning scenarios**

Wuttke, Heinz-Dietrich; **Ubar, Raimund-Johannes**; Henke, Karsten 2010 IEEE International Symposium on Multimedia ISM 2010 : 13-15 December 2010, Taichung, Taiwan : proceedings 2010 / p. 377-382 : ill <http://dx.doi.org/10.1109/ISM.2010.63>

### **Remote laboratory portal for robotic and embedded system experiments**

**Sell, Raivo** International journal of online engineering 2013 / p. 23-26 : ill

### **Requirements for e-testing services in the afgREN cloud-based e-learning system**

Saay, Salim; Laanpere, Mart; Norta, Alexander Technology Enhanced Assessment, 19th International Conference, TEA 2016, Tallinn Estonia, October 5–6, 2016 : revised selected papers 2017 / p. 133-147 [https://doi.org/10.1007/978-3-319-57744-9\\_12](https://doi.org/10.1007/978-3-319-57744-9_12) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Research and training environment for digital design and test**

**Ubar, Raimund-Johannes**; Wuttke, Heinz-Dietrich 34th ASEE/IEEE Frontiers in Education Conference : October 20-23, 2004, Savannah, GA 2004 / p. S3F-18-S3F-23 : ill <http://dx.doi.org/10.1109/FIE.2004.1408779>

### **Research environment for teaching digital test**

**Ivask, Eero; Jutman, Artur; Orasson, Elmet; Raik, Jaan; Ubar, Raimund-Johannes**; Wuttke, Heinz-Dietrich Synergies between Information and Automation : 49. Internationales Wissenschaftliches Kolloquium, 27.-30.9.2004, Technische Universität Ilmenau, Germany. Volume 2 2004 / p. 468-473 : ill [https://pld.ttu.ee/dildis/publications/IWK'2004\\_res\\_inv.pdf](https://pld.ttu.ee/dildis/publications/IWK'2004_res_inv.pdf)

### **Results of international cooperation for development and exchange of web-based educational materials**

Gramatova, Elena; **Ubar, Raimund-Johannes** Proceedings of the III International Conference "Distance Learning - Educational Sphere of XXI Century" : Minsk, Belorussia, 2003 2003 / p. 17-23

### **Riik sadab oma töötajad digiakadeemiasse [Võrguväljaanne]**

jarvateataja.postimees.ee 2021 ["Riik sadab oma töötajad digiakadeemiasse"](#)

### **Robotikindel kõrgharidus õpetab leiutama, looma ja avastama**

**Roosileht, Mare** Mente et Manu 2018 / lk. 52-53 : fot [http://www.ester.ee/record=b1242496\\*est](http://www.ester.ee/record=b1242496*est)  
<http://dea.digar.ee/publication/AKmenteetmanu> [https://www.ttu.ee/public/m/mente-et-manu/MM\\_05\\_2018/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_05_2018/mobile/index.html)  
[https://artiklid.elnet.ee/record=b2868945\\*est](https://artiklid.elnet.ee/record=b2868945*est)

### **Schools hoping to conduct whole year without distance learning [Võrguväljaanne]**

news.err.ee 2021 ["Schools hoping to conduct whole year without distance learning"](#)

### **Second Life õppe- ja teaduskeskkonnana**

**Tammemäe, Kalle A & A** 2008 / lk. 27-34 : ill [https://artiklid.elnet.ee/record=b1022654\\*est](https://artiklid.elnet.ee/record=b1022654*est)

### **Sergei Bogatenkov : piirideta ülikool on Eesti parim võimalus [Võrguväljaanne]**

Bogatenkov, Sergei err.ee 2021 ["Sergei Bogatenkov: piirideta ülikool on Eesti parim võimalus"](#)

### **Socio-cultural differences of e-learning in Estonia and Turkey [Electronic resource]**

**Güllü, Fatih; Kuusik, Rein, inform.;** Laanpere, Mart; Faruk Sozcu, Omer ICER2015 : 8th International Conference of Education, Research and Innovation : Seville (Spain), 16-18 November 2015 : conference proceedings 2015 / p. 6325-6332 : ill. [CD-ROM]

### **Some experiences of e-learning in the moodle e-learning environment**

**Siirak, Virve** Information and communication technologies, society and human beings : theory and framework 2010 / p. 307-312  
[https://www.researchgate.net/publication/265887498\\_Some\\_Experiences\\_of\\_E-Learning\\_in\\_the\\_Moodle\\_E-Learning\\_Environment](https://www.researchgate.net/publication/265887498_Some_Experiences_of_E-Learning_in_the_Moodle_E-Learning_Environment)

### **Some experiences of e-learning in the moodle e-learning environment**

**Siirak, Virve** Information & communication technologies, society, and human beings 2010 / p. 291-296  
[https://www.researchgate.net/publication/265887498\\_Some\\_Experiences\\_of\\_E-Learning\\_in\\_the\\_Moodle\\_E-Learning\\_Environment](https://www.researchgate.net/publication/265887498_Some_Experiences_of_E-Learning_in_the_Moodle_E-Learning_Environment)

### **Some practical applications of e-learning in OHS and ergonomics in higher education**

**Siirak, Virve; Tint, Piia; Traumann, Ada** Agronomy research 2014 / p. 681-686 : ill  
<https://www.cabidigitallibrary.org/doi/pdf/10.5555/20143202503> [Journal metrics at Scopus](#) [Article at Scopus](#)

### **Sooline palgalõhe Eestis : kujunemise tagamaad ja vähendamise võimalused. Programmi RITA tegevuse 1 projekti „Soolise palgalõhe vähendamine“ (REGE) lõpparuanne**

2022 [Sooline palgalõhe Eestis : kujunemise tagamaad ja vähendamise võimalused : Programmi RITA tegevuse 1 projekti „Soolise palgalõhe vähendamine“ \(REGE\) lõpparuanne](#)

### **Stationary vs. non-stationary mobile learning in MOOCs**

Zhao, Yue; **Robal, Tarmo**; Lofi, Christoph; Hauff, Claudia UMAP '18 : Adjunct Publication of the 26th Conference on User Modeling,



Adaptation and Personalization, Singapore, July 08-11, 2018 : proceedings 2018 / p. 299-303 <https://doi.org/10.1145/3213586.3225241>

**Status and developments of eLearning in the EU10 Member States : the cases of Estonia, Hungary and Slovenia**  
**Ala-Mutka, Kirsti**; Gaspar, Pal; Kismihok, Gabor; **Suurna, Margit**; Vehovar, Vasja European journal of education 2010 / 3, p. 494-513

**Student behavior changes in Estonia revealed by e-learning technology**  
**Udal, Andres; Kukk, Vello; Jaanus, Martin; Umbleja, Kadri; Piho, Gunnar** Digital Turn in Schools - Research, Policy, Practice : proceedings of ICEM 2018 Conference 2019 / p. 83-90 [https://doi.org/10.1007/978-981-13-7361-9\\_6](https://doi.org/10.1007/978-981-13-7361-9_6) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Student's behavior in free learning environment and formal education system**  
**Kukk, Vello** Learning technology for education in Cloud : MOOC and Big Data : third International Workshop, LTEC 2014, Santiago, Chile, September 2-5, 2014 : proceedings 2014 / p. 187-194 [https://doi.org/10.1007/978-3-319-10671-7\\_19](https://doi.org/10.1007/978-3-319-10671-7_19) [Conference proceedings at Scopus](#) [Article at Scopus](#)

**Students' grading control and visualisation in competence-based learning approach**  
**Umbleja, Kadri** Proceedings of 2015 IEEE Global Engineering Education Conference (EDUCON) : 18-20 March 2015, Tallinn University of Technology (TUT), Tallinn, Estonia 2015 / p. 287-296 : ill <http://dx.doi.org/10.1109/EDUCON.2015.7095985>

**Students' self-management : e-course, e-tutoring and online support system**  
**Teichmann, Mare; Kübarsepp, Jakob**; Ilvest, Jüri jr Innovative techniques in instruction technology, e-learning, e-assessment, and education 2008 / p. 304-308 : ill

**Surviving the unforeseen - teaching IT and engineering students during COVID-19 outbreak**  
**Ruberg, Priit; Ellervee, Peeter; Tammemäe, Kalle; Reinsalu, Uljana; Rähni, Andres; Robal, Tarmo** Proceedings - Frontiers in Education Conference, FIE 2022 / Code 184790 <https://doi.org/10.1109/FIE56618.2022.9962383> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

**Sustainable development processes of education technologies - a multiple case study**  
Bolmsten, Johan; **Kasepõld, Kadi**; Kaizer, Adam; Ziemska, Monika; **Heering, Dan; Alop, Anatoli**; Chesnokova, Marina; Olena, Sienko Proceedings of the International Association of Maritime Universities 2021 / p. 364-373 <https://aga21.aast.edu/templates/frontend/aga21/ltr/templates/AGA21-Conference-Proceedings.pdf>

**Zoomile EI? Põgus pilguheit distantsõppe metoodikale [Võrguväljaanne]**  
Teearu, Grete [opleht.ee](https://www.opleht.ee/2022/06/zoomile-ei-pogus-pilguheit-distantsoppe-metoodikale/) 2022 / Lk. 6 ["Zoomile EI? Põgus pilguheit distantsõppe metoodikale"](https://www.opleht.ee/2022/06/zoomile-ei-pogus-pilguheit-distantsoppe-metoodikale/)

**Tallinna Tehnikaülikool pakub abi : kõigile riigieksamiteks valmistujatele üle kogu Eesti individuaalõppe nüüdisaegne vorm - e-kursus**  
Õpetajate Leht 2009 / 28. aug., lk. 19

**Tallinna Tehnikaülikooli avatud ülikool korraldab veebiseminare roheoskuste arendamiseks**  
Bioneer.ee 2023 [Tallinna Tehnikaülikooli avatud ülikool korraldab veebiseminare roheoskuste arendamiseks](https://www.bioneer.ee/2023/05/tallinna-tehnika-likooli-avatud-ulikool-korraldab-veebiseminare-roheoskuste-arendamiseks/)

**TalTech is participating in the development of remote laboratories in the field of mechatronics [Electronic resource]**  
**Rassõlkin, Anton** [studyinestonia.ee](https://www.studyinestonia.ee/news/taltech-participating-development-remote-laboratories-field-mechatronics/) 2021 / 1 p [https://www.studyinestonia.ee/news/taltech-participating-development-remote-laboratories-field-mechatronics](https://www.studyinestonia.ee/news/taltech-participating-development-remote-laboratories-field-mechatronics/)

**TalTech kingib koolidele laia matemaatika e-kursuse**  
postimees.ee 2024 [TalTech kingib koolidele laia matemaatika e-kursuse](https://postimees.ee/2024/05/taltech-kingib-koolidele-lai-matemaatika-e-kursuse/)

**TalTech korraldab abiturientidele ja 9. klassi õpilastele tasuta matemaatikakursusi [Võrguväljaanne]**  
opleht.ee 2021 ["TalTech korraldab abiturientidele ja 9. klassi õpilastele tasuta matemaatikakursusi"](https://www.opleht.ee/2021/05/taltech-korraldab-abiturientidele-ja-9-klassi-opilastele-tasuta-matemaatikakursusi/)

**TalTech pakub gümnaasiumiõpilastele tasuta programmeerimise algkursust**  
Mente et Manu 2021 / lk. 9 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**TalTech pakub gümnaasiumiõpilastele tasuta programmeerimise algkursust [Võrguväljaanne]**  
postimees.ee 2021 ["TalTech pakub gümnaasiumiõpilastele tasuta programmeerimise algkursust"](https://postimees.ee/2021/05/taltech-pakub-gymnaasiumiopilastele-tasuta-programmeerimise-alkkursust/)

**TalTech pakub Ukrainas viibivatele tudengitele tasuta veebiloenguid [Võrguväljaanne]**  
postimees.ee 2022 ["TalTech pakub Ukrainas viibivatele tudengitele tasuta veebiloenguid"](https://postimees.ee/2022/05/taltech-pakub-ukrainas-viibivatele-tudengitele-tasuta-veebiloenguid/)

**TalTech saab oma Moodle e-õppe keskkonna**  
**Kolde, Kristjan; Järve, Liisi** Mente et Manu 2018 / lk. 30-33 : ill [http://www.ester.ee/record=b1242496\\*est](http://www.ester.ee/record=b1242496*est)  
<http://dea.digar.ee/publication/AKmenteetmanu> [https://www.ttu.ee/public/m/mente-et-manu/MM\\_05\\_2018/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_05_2018/mobile/index.html)

[https://artiklid.elnet.ee/record=b2868929\\*est](https://artiklid.elnet.ee/record=b2868929*est)

### **TalTech õpetab kasutama tehisintellekti**

Koolitus : [ajalehe Õhtuleht lisa] 2022 / Lk. 4 [TalTech õpetab kasutama tehisintellekti](#)

### **TalTech виртуально представит пять своих факультетов на будущей неделе [Online resource]**

Stolitsa.ee 2021 ["TalTech виртуально представит пять своих факультетов на будущей неделе"](#)

### **TalTechi maateaduste veebiolümpiaadil on praktilised ülesanded asendatud andmekaevega [Võrguväljaanne]**

Terviseleht 2021 / Lk. 8 ["TalTechi maateaduste veebiolümpiaadil on praktilised ülesanded asendatud andmekaevega"](#)

### **TalTechi maateaduste veebiolümpiaadil on praktilised ülesanded asendatud andmekaevega [Võrguväljaanne]**

opleht.ee 2021 ["TalTechi maateaduste veebiolümpiaadil on praktilised ülesanded asendatud andmekaevega"](#)

### **TalTechi tasuta matemaatika kursustel alustas üle 3000 kooliõpilase [Võrguväljaanne]**

pealinn.ee 2021 ["TalTechi tasuta matemaatika kursustel alustas üle 3000 kooliõpilase"](#)

### **TalTechi Virumaa kolledži õppejõud pakuvad Virumaa gümnasistidele põnevaid valikaineid**

goodnews.ee 2022 [TalTechi Virumaa kolledži õppejõud pakuvad Virumaa gümnasistidele põnevaid valikaineid](#)

### **Tavakooli simuleerimine vs. tegelik veebiõpe**

Kukk, Vello Õpetajate Leht 2021 / Lk. 7 : ill <https://dea.digar.ee/article/opetajateleht/2021/05/07/7.2>

### **Teaching advanced test issues in digital electronics**

Ubar, Raimund-Johannes; Orasson, Elmet; Raik, Jaan; Wuttke, Heinz-Dietrich Proceedings of the 6th IEEE International Conference on Information Technology Based Higher Education and Training : ITHET : July 7-9, 2005, Juan Dolio, Dominican Republic 2005 / p. S2B-1 - S2B-6 : ill <http://dx.doi.org/10.1109/ITHET.2005.1560318>

### **Tehnikaülikool avab uuel aastal ukse koolilastele : [jaanuaris 2005 algab loodusteaduse kursus (Science) ja sügissemestril kursus "Kaasaegne keskkond" (e-õppena) : kommenteerivad Raivo Vilu ja TTÜ avatud ülikooli juhataja Reet Neudorf]**

Kangro, Tiina; Vilu, Raivo; Neudorf, Reet Linnaleht : TTÜ 2004 / 3. detsember, lk. 2

### **Tehnikaülikool pakub abi : [e-kursused riigieksamiteks valmistujatele]**

Postimees 2009 / 24. nov., Teeviit, lk. 11

### **Tehnikaülikoolis algavad tasuta laia matemaatika riigieksami kursused [Võrguväljaanne]**

Virumaa Teataja 2022 / Lk. 4 ["Tehnikaülikoolis algavad tasuta laia matemaatika riigieksami kursused"](#)

### **Tehnoloogiakool online'is : mõistuse, käe, ekraani ja naljaga**

Kallau, Kādi Mente et Manu 2021 / lk. 43 : fot [Mente et Manu 2/2021](#)

### **Temaatilise võrgustike roll e-õppe arendamisel Eestis informaatika võrgustiku näitel**

Kusmin, Marge; Laanpere, Mart A & A 2007 / 6, lk. 33-40 : ill

### **The basis for development for e-learning at universities in Estonia**

Org, Avo The proceedings of e-leader 2008 / Bangkok, [4] p

### **The course of descriptive geometry in WebCT environment**

Hunt, Tea Engineering Graphics Baltgraf - 7 : proceedings of the Seventh International Conference : (May 27-28, 2004, Vilnius, Lithuania) 2004 / p. 149-151 : ill

### **The development of higher education in occupational health and safety in Estonia and selected EU countries**

Reinhold, Karin; Siirak, Virve; Tint, Piia Procedia - social and behavioral sciences 2014 / p. 52-56

### **The digitalization push in universities [Electronic resource]**

Jaakkola, Hannu; Aramo-Immonen, Heli; Henno, Jaak; Mäkelä, Jukka 2016 39th International Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO) : May 30-June 3, 2016, Opatija, Croatia : proceedings 2016 / p. 1025-1031 : ill. [CD-ROM] <https://doi.org/10.1109/MIPRO.2016.7522290>

### **The interactive learning environment for mobile laboratories = Interaktiivne õpikeskkond mobiilsetele laboritele**

Jaanus, Martin 2011

### **The international cooperation on remote laboratories conducted with engineering didactics**

Sell, Raivo; Rüütmann, Tiia Proceedings of 2014 11th International Conference on Remote Engineering and Virtual Instrumentation

**The international cooperation on remote laboratories in the framework of engineering didactics**

**Sell, Raivo; Rütütmann, Tiia** International journal of engineering pedagogy 2015 / p. 8-11 <http://online-journals.org/index.php/ijep/article/view/3917>

**The synthesis level in Bloom's taxonomy - a nightmare for an LMS**

Wuttke, Heinz-Dietrich; **Ubar, Raimund-Johannes**; Henke, Karsten; **Jutman, Artur** 19th EAAEE Annual Conference : June 29-July 2, 2008, Tallinn, Estonia : formal proceedings 2008 / p. 199-204 : ill <http://dx.doi.org/10.1109/EAAEE.2008.4610186>

**The use of interactive teaching methods in logistics**

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

**Through the pandemic and into the AI era: Transformations of an asynchronous e-course**

**Kikkas, Kaio; Lorenz, Birgy** Futureproofing Engineering Education for Global Responsibility : Proceedings of the 27th International Conference on Interactive Collaborative Learning (ICL 2024) ; vol. 3 2025 / p. 457-468 [https://doi.org/10.1007/978-3-031-83523-0\\_42](https://doi.org/10.1007/978-3-031-83523-0_42)

**A tool set for teaching design-for-testability of digital circuits**

**Kostin, Sergei; Orasson, Elmet; Ubar, Raimund-Johannes** EWME 2016 : 11th European Workshop on Microelectronics Education : May 11-13, 2016, Southampton, UK 2016 / [6] p. : ill <https://doi.org/10.1109/EWME.2016.7496466>

**Towards an architecture for e-learning infrastructures on a national level : a case study of AfgREN**

Saay, Mohammad Salim; **Norta, Alexander**; Laanpere, Mart Current Developments in Web Based Learning : ICWL 2015 International Workshops, KMEL, IWUM, LA, Guangzhou, China, November 5-8, 2015 : revised selected papers 2016 / p. 98-107 : ill [https://doi.org/10.1007/978-3-319-32865-2\\_11](https://doi.org/10.1007/978-3-319-32865-2_11) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

**Transforming higher education learning ecosystem: Teachers' perspective**

Väljataga, T.; Poom-Valickis, K.; **Rumma, Kirsti**; Aus, Kati Interaction design and architecture(s) 2020 / p. 47-69 ["Transforming higher education learning ecosystem: Teachers' perspective" Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Transition from classroom teaching to E-learning in a blink of an eye**

**Anus, Ivar** Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 2 2021 / p. 797-807 [https://doi.org/10.1007/978-3-030-68201-9\\_79](https://doi.org/10.1007/978-3-030-68201-9_79) [Article collection metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**TTÜ : loengud tudengini CDdel : [TTÜ alustas esimese kõrgkoolina Eestis digitaalõpet juhtimispsühholoogia loengutega : prof. Mare Teichmanni sõnul : sõnum]**

**Teichmann, Mare** Üliõpilasleht 2000 / 25. sept., lk. 3

**TTÜ alustab sügisest tootmisjuhtimise akadeemiaga**

**Lavin, Jaak; Ploompuu, Triin** Inseneeria 2012 / lk. 22-23 [https://artiklid.elnet.ee/record=b2495397\\*est](https://artiklid.elnet.ee/record=b2495397*est)

**TTÜ läheb osaliselt üle distantsõppele**

Postimees 2020 / Lk. 6 <https://dea.digar.ee/article/postimees/2020/09/08/5.11>

**TTÜ on saanud konsensuse e-õppe arendamise osas : [avatud ülikooli poolt välja pandud preemia parima arvamuse avalduse eest teemal "Miks ma ei arenda e-õpet?" jääb välja andmata võistlustööde puudumise tõttu]**

Avaja 2003 / 18. dets., lk. 4 : ill

**TTÜ sai veebipõhise elektriagamite labori : [e-õppest]**

**Rosin, Argo** Keskkonnatehnika 2009 / 1, lk. 16-20 : ill [https://artiklid.elnet.ee/record=b1077198\\*est](https://artiklid.elnet.ee/record=b1077198*est)

**TTÜ spin-off-firma arendab e-õpet**

**Kask, Kalle; Remi, Kristi-Jette** Äripäev 2003 / 23. dets., Kliendileht Tehnoloogia, lk. 4 : portr., ill

**TTÜ tublimad e-õppega tegelejad**

Simon, Viive Mente et Manu 2011 / lk. 2

**TTÜ Virumaa Kolledži õppekavad ja üliõpilaste vastuvõtt**

**Pärss, Reet** 50 aastat tehnilist kõrgharidust Kohtla-Järvel 2008 / lk. 74-76 : portr

**Tulevik kuulub e-õppele**

**Kukk, Vello** Eesti Areng 2008 / juuni, lk. 8 : fot

### **Täienduskoolitus kaugtöö tegijaile**

Koolitus : [ajalehe Õhtuleht lisa] 2022 / Lk. 6 <https://dea.digar.ee/article/olkoolitus/2022/11/29/14>

### **Täna algab TalTechi korraldatud maailma suurim füüsikavõistlus Physics Cup**

postimees.ee 2023 [Täna algab TalTechi korraldatud maailma suurim füüsikavõistlus Physics Cup](#)

### **Töötajate arendamine**

**Pesti, Cerlin** Personalijuhtimise käsiraamat 2024 / lk. 126-168 : ill [https://www.ester.ee/record=b5650955\\*est](https://www.ester.ee/record=b5650955*est)

### **Unelmate distantõppe suunas ...**

Juurak, Raivo Õpetajate Leht 2021 / Lk. 1 <https://dea.digar.ee/article/opetajateleht/2021/03/05/2>

### **Unified remote and virtual lab solutions for engineering education**

**Sell, Raivo**; Seiler, Sven; **Rüütmann, Tiia** Online experimentation : emerging technologies and IoT 2015 / p. 383-400  
[http://www.sensorsportal.com/HTML/BOOKSTORE/Online\\_Experimentation.htm](http://www.sensorsportal.com/HTML/BOOKSTORE/Online_Experimentation.htm)

### **Usability platform test : evaluating the effectiveness of educational technology applications**

Rakic, Slavko; Softic, Selver; Andriichenko, Yevheniia; Turcin, Ioan; Markoski, Branko; **Leoste, Janika** ICL2024 – 27th International Conference on Interactive Collaborative Learning, 24–27 September 2024, TalTech, Tallinn, Estonia 2024 / p. 2323-2332  
[https://www.researchgate.net/publication/384355628\\_Usability\\_Platform\\_Test\\_Evaluating\\_the\\_Effectiveness\\_of\\_Educational\\_Technology\\_Applications](https://www.researchgate.net/publication/384355628_Usability_Platform_Test_Evaluating_the_Effectiveness_of_Educational_Technology_Applications)

### **Use of 'Learning Analytics' [Electronic resource]**

**Henno, Jaak**; Jaakkola, Hannu; Mäkelä, Jukka 39th International Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO) : May 30-June 3, 2016, Opatija, Croatia : proceedings 2016 / p. 783-788 : ill. [CD-ROM]  
<https://doi.org/10.1109/MIPRO.2016.7522246>

### **Using EES Model-2 for comparison of e-learning activities of Estonian and Turkish biggest universities [Electronic resource]**

**Güllü, Fatih**; **Kuusik, Rein**, inform.; Laanpere, Mart; Faruk Sozcu, Omer ICERI2015 : 8th International Conference of Education, Research and Innovation : Seville (Spain), 16-18 November 2015 : conference proceedings 2015 / p. 6333-6342 : ill. [CD-ROM]

### **Using e-learning methods in (e-)implementation of e-governance software at local governments. Case study in Estonian way**

**Pappel, Ingrid**; **Pappel, Ingmar** Advances in digital library development 2012 / p. 413-419  
[https://www.researchgate.net/publication/271211155\\_Using\\_e-learning\\_methods\\_in\\_e-implementation\\_of\\_e-governance\\_software\\_at\\_local\\_governments\\_Case\\_study\\_in\\_Estonian\\_way](https://www.researchgate.net/publication/271211155_Using_e-learning_methods_in_e-implementation_of_e-governance_software_at_local_governments_Case_study_in_Estonian_way)

### **Using the e-learning gamification tool Kahoot! to learn chemistry principles in the classroom**

Al Ghawail, Entisar Alhadi; **Ben Yahia, Sadok** Procedia computer science 2022 / p. 2667 - 2676  
[https://doi.org/10.1016/j.procs.2022.09.325\\_Conference\\_Proceedings\\_at\\_Scopus\\_Article\\_at\\_Scopus](https://doi.org/10.1016/j.procs.2022.09.325_Conference_Proceedings_at_Scopus_Article_at_Scopus)

### **USORA : unified solution of remote access in practical vocational engineering education**

Seiler, Sven; **Sell, Raivo**; Köhn, Carsten; Böhrk, Vanessa 16th International Conference on Research and Education in Mechatronics REM2015 : Bochum, Germany, November 18-20, 2015 : proceedings 2015 / [6] p. : ill <http://dx.doi.org/10.1109/REM.2015.7380387>

### **Uue e-õppe süsteemi looja sai Aguri stipendiumi : [TTÜ doktorant Tarmo Robal]**

Linnaleht 2006 / lk. 3

### **Uued koolitused e-huvilistele Tallinna Tehnikaülikooli haridustehnoloogiakeskuselt**

**Saar, Merike** E-õppe uudiskiri 2011 / nr. 21 / kevad, lk. 23 <http://uudiskiri.e-ope.ee>

### **Uued koolitused e-huvilistele TTÜ haridustehnoloogiakeskuselt**

**Saar, Merike** Mente et Manu 2011 / lk. 3, 6 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Uued toetused e-õppekursuste loomiseks jagatud : [TTÜ avatud ülikool jagas Eesti e-Ülikoolilt saadud toetusrahad õppejõududele : kursuste ja õppejõudude nimekirja]**

Avaja 2003 / 18. dets., lk. 7

### **Uued videovõimekusega auditooriumid lubavad kahepoolset sidet**

**Mee, Tanno** Mente et Manu 2021 / lk. 42 [Mente et Manu 1/2021](#) [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Uuring selgitab: mis juhtub organisatsioonis, kui töötajad sealt oma teadmistega ära lähevad**

**Durst, Susanne** digi.geenius.ee 2024 [Uuring selgitab: mis juhtub organisatsioonis, kui töötajad sealt oma teadmistega ära lähevad](#)

### **Web based introductory course in electrical engineering [Electronic resource]**

**Kukk, Vello** International Conference on Advances in the Internet, Processing, Systems, and Interdisciplinary Research : Pescara, Italy, 2004 2004 / [6] p. [CD-ROM]

### **Web services testing in e-learning environments**

**Õunapuu, Enn; Tepandi, Jaak** Second International Conference on Multimedia and Information & Communication Technologies in Education (m-ICTE 2003) : Badajoz, Spain, 2003 2003 / p. 1170-1177

### **Web-based applet for teaching boundary scan standard IEEE 1149.1**

**Jutman, Artur; Sudnitsõn, Aleksander; Ubar, Raimund-Johannes** Proceedings of the 10th International Conference : Mixed Design of Integrated Circuits and Systems : MIXDES 2003 : Lodz, Poland, 26-28 June 2003 2003 / p. 584-589 : ill  
<https://www.semanticscholar.org/paper/WEB-BASED-APPLET-FOR-TEACHING-BOUNDARY-SCAN-IEEE-.J.-Utman/3bd1b47848612e44772b4c84a2913c419de940fa>

### **Web-based framework for distributed remote laboratory in the field of digital system test**

**Ivask, Eero; Jutman, Artur; Raik, Jaan; Ubar, Raimund-Johannes** 19th EAEEIE Annual Conference : June 29-July 2, 2008, Tallinn, Estonia : formal proceedings 2008 / p. 182-187 : ill <http://dx.doi.org/10.1109/EAEEIE.2008.4610183>

### **Web-based freshmen support system at Tallinn University of Technology [Electronic resource]**

**Teichmann, Mare; Kübarsepp, Jakob; Ilvest, Jüri jr** Proceedings of Research Symposium on Problem Based Learning : Aalborg University, Denmark, June 30 - July 1, 2008 2008 / [5] p. : ill [CD-ROM]

### **WEB-based learning content management system of power electronics**

**Vodovozov, Valery; Raud, Zoja** EUROMEDIA'2011 : featuring : Sixteenth Annual Scientific Conference on Web Technology, New Media Communications and Telematics Theory Methods, Tools and Applications : April 18-20, 2011, London, United Kingdom 2011 / p. 21-23

### **Web-based learning with social networking of electronic engineering and electrical drives**

**Raud, Zoja** 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 2012 / p. 220-225 : ill

### **Web-based software implementation of finite state machine decomposition for design and education**

**Devadze, Sergei; Kruus, Margus; Sudnitsõn, Aleksander** CompSysTech' 2001 : proceedings of the International Conference on Computer Systems and Technologies, Sofia, 21-22 June 2001 2001 / [6] p. : ill  
[https://pld.ttu.ee/decomposition/publications/Sudnitson\\_CST\\_Estonia.pdf](https://pld.ttu.ee/decomposition/publications/Sudnitson_CST_Estonia.pdf)

### **Web-based software package for e-learning and research training in digital system design**

**Jutman, Artur; Kruus, Margus; Sudnitsõn, Aleksander; Ubar, Raimund-Johannes; Wuttke, Heinz-Dietrich** Информационные технологии в науке, образовании, телекоммуникации и бизнесе : Материалы XXXII Международной конференции IT+SE'2005 : Украина, Крым, Ялта-Гурзуф, 19-28 мая 2005 г 2005 / [2] p

### **Web-based training system for teaching basics of RT-level digital design, test, and design for test [Electronic resource]**

**Devadze, Sergei; Jutman, Artur; Sudnitsõn, Aleksander; Ubar, Raimund-Johannes** 9th International Conference MIXDES 2002 : Mixed Design of Integrated Circuits and Systems, Wroclaw, Poland, 20-22 June 2002 2002 / [6] p. : ill. [CD-ROM]

### **Web-based training system for teaching digital design and test**

**Devadze, Sergei** 7th International Student Conference on Electrical Engineering : POSTER2003 : May 22, 2003, Prague, Czech Republic 2003 / p. IC6

### **Web-based training system for teaching principles of boundary scan technique**

**Jutman, Artur; Sudnitsõn, Aleksander; Ubar, Raimund-Johannes** Proceedings of the 14th EAEEIE Annual International Conference on Innovation in Education for Electrical and Information Engineering (EIE) : Gdansk, Poland, 2003 2003 / p. 1-6 : ill

### **Webcam-based attention tracking in online learning: a feasibility study**

**Robal, Tarmo; Zhao, Yue; Lofi, Christoph; Hauff, Claudia** IUI '18 : Proceedings of the 2018 Conference on Intelligent User Interface, Tokyo, Japan, March 07-11, 2018 2018 / p. 189-197 : ill <https://doi.org/10.1145/3172944.3172987>

### **WebTT - digitaalskeemide testimine ja diagnostikaalaste õppelaborite e-keskkond : [TTÜ arvutitehnika instituut esitles e-Ülikooli konverentsil kolme õppetöös kasutatavat süsteemi]**

**Robal, Tarmo; Orasson, Elmet** Mente et Manu 2005 / 5. mai, lk. 5 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Veidi teistmoodi õppimine : [e-õppest, sh. kauglaboritest]**

**Jaanus, Martin A & A** 2011 / lk. 13-19 : ill

### **Welcome address**



**Ehrlich, Üllas** Management Education for a Digital World : proceedings of the 24th CEEMAN Annual Conference : 28-30 September 2016, Tallinn, Estonia 2016 / p. 7 : portr [https://www.ester.ee/record=b4775637\\*est](https://www.ester.ee/record=b4775637*est)

**Video- ja võrgupõhine kaugõpe puuetega inimestele : [koostöös Sloveenia Maribori Ülikooli kaugkoolituse arenduskeskusega koorraldatud seminarist]**

**Kikkas, Kaido** Mente et Manu 2002 / 23. apr., lk. 4 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**Will universities and university teachers become extinct in our bright online future? [Electronic resource]**

**Henno, Jaak**; Jaakkola, Hannu; Mäkelä, Jukka; Brumen, Bostjan 2013 36th International Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO) : May 20-24, 2013, Opatija, Croatia : proceedings 2013 / p. 716-725 : ill [CD-ROM]

**Virtuaalse avatud ülikooli rajamine : tegevuskava ja probleemid**

**Kiili, Jaanus; Kiili, Merit** Elukestev õpe Eestis : artiklite kogumik 2001 / lk. 100-118

**Virtuaalõpe : kuidas toimub virtuaalõpe? : kas see võib asendada igapäevast kooliskäimist?**

**Tammemäe, Kalle** Eesti Päevaleht 2001 / 26. nov., Teeviit, lk. 5 : portr

**Virtual lab to study power electronic converters [Electronic resource]**

**Raud, Zoja; Vodovozov, Valery** SPEEDAM 2010 : International Symposium on Power Electronics, Electrical Drives, Automation and Motion : Pisa, Italy, 14th-16th June, 2010 2010 / p. 703-708 [CD-ROM]  
[https://www.researchgate.net/publication/241171359\\_Virtual\\_lab\\_to\\_study\\_power\\_electronic\\_converters](https://www.researchgate.net/publication/241171359_Virtual_lab_to_study_power_electronic_converters)

**Virtual learning factory toolkit development**

**Otto, Tauno** 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. 59-60 : ill [https://www.ester.ee/record=b5291755\\*est](https://www.ester.ee/record=b5291755*est)

**Virumaa kolledž ekspordib digiõppe kogemusi**

**Roosileht, Mare** Mente et Manu 2021 / lk. 56-57 : fot [Mente et Manu 1/2021 https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**Virumaa kolledž levitab e-õpet**

Sommer-Kalda, Sirle Põhjarannik 2004 / 16. märts, lk. 3

**Virumaa kolledžis peeti esimene teleloeng**

Kiviselg, Irina Põhjarannik 2002 / 11. sept., lk. 3 : ill

**Visual-interactive simulation models in electrical power engineering and mechatronics programs for distance education at ITMO university**

Usoltcev, Aleksandr; Lukichev, Dmitry; Demidova, Galina; **Rassõlkin, Anton; Vaimann, Toomas** 2020 XI International Conference on Electrical Power Drive Systems (ICEPDS), Saint-Petersburg, Russia, October 4-7, 2020 2020 / p. 280-284 : ill  
<https://doi.org/10.1109/ICEPDS47235.2020.9249365>

**ÕIS - uuel aastal uues kuues : [ÕIS**

Studioosus 2009 / veebr., lk. 4

**Õpetajad suure algustähega [Võrguväljaanne]**

Põhjarannik 2022 / Lk. 5 [https://www.ester.ee/record=b1072792\\*est](https://www.ester.ee/record=b1072792*est)

**Õpetatava sõnumi edastamine : [õppeaine "Side" Interneti-loengute kogemustest TTÜs]**

**Ots, Avo A & A** 2003 / 2, lk. 56-58 [https://artiklid.elnet.ee/record=b1012432\\*est](https://artiklid.elnet.ee/record=b1012432*est)

**Õpiampsud suveks**

**Viil, Kaire** Director. Inseneeria 2020 / lk. 30-33 : fot [http://www.ester.ee/record=b2336521\\*est](http://www.ester.ee/record=b2336521*est) <https://director.ee/2020/06/26/opiampsud-suveks/>

**Õpilased saavad lõpueksamiteks valmistuda tasuta**

laanevirumaa uudised.ee 2023 [Õpilased saavad lõpueksamiteks valmistuda tasuta](https://laanevirumaa.uudised.ee/2023/06/06/õpilased-saavad-lõpueksamiteks-valmistuda-tasuta)

**Õpime ülikoolidelt**

**Kukk, Vello** Õpetajate Leht 2022 / Lk. 4 <https://dea.digar.ee/article/opetajateleht/2022/01/14/4.1>

**Õppejõu koroonapäevik**

**Sein, Sander** Teeleht 2020 / lk. 18-19 : fot [https://www.ester.ee/record=b1073043\\*est](https://www.ester.ee/record=b1073043*est)  
[https://www.mnt.ee/sites/default/files/road\\_paper\\_pdf/mnt\\_teeleht\\_suvi2020\\_nr100\\_veeb\\_1\\_1.pdf](https://www.mnt.ee/sites/default/files/road_paper_pdf/mnt_teeleht_suvi2020_nr100_veeb_1_1.pdf)

**Õppejõud tulevad hädas õpilastele appi**

Pullerits, Priit Postimees 2020 / Lk. 5 : pötr [https://www.ester.ee/record=b1072778\\*est](https://www.ester.ee/record=b1072778*est)

### **Õppetöö digistamine jätab rohkem aega suhtlemiseks**

Kasuk, Tiina; Voll, Hendrik Mente et Manu 2017 / lk. 4-5 : fot [http://www.ester.ee/record=b1242496\\*est](http://www.ester.ee/record=b1242496*est)  
[https://artiklid.elnet.ee/record=b2830851\\*est](https://artiklid.elnet.ee/record=b2830851*est)

### **Õppida kus iganes ja millal soovid**

Stõun, Ija E-õppe uudiskiri 2010 / lk. 31

### **Õppimine või ära tegemine**

Jaanus, Martin; Kukk, Vello Tõhusa ja kaasahaarava õppe korraldamine kõrgkoolis : [õppemetoodiline konverents : konverentsi teesid : Kaitseväge Ühendatud Õppeasutused, 16. oktoober 2014, Tartu] 2014 / lk. 35-36

### **Üks, kaks, kolm ... e-rehkendus!**

Kaasik, Ragnar opleht.ee 2024 <https://opleht.ee/2024/09/uks-kaks-kolm-e-rehkendus/>

### **Ülikool oli sügisel distantsõppeks paremini valmis**

Järve, Liisi Mente et Manu 2020 / lk. 40 <https://dea.digar.ee/cgi-bin/dea?a=is&oid=AKmenteetmanu202011&type=staticpdf>

### **Ülikooli keelepoliitikast pandeemiajärgses maailmas**

Soler, Josep Postimees 2021 / Lk. 2-3 [https://dea.digar.ee/publication/postimees "Ülikooli keelepoliitikast pandeemiajärgses maailmas"](https://dea.digar.ee/publication/postimees_%E0%BB%80%20%C3%9B%C3%BClikooli_keelepoliitikast_pandeemiaj%C3%A4rgses_maailmas%2020211&type=staticpdf)

### **Ülikoolid loobuvad tudengite loengusse meelitamisest : [TTÜ õppeprorektor Jakob Kübarsepp räägib e-õppest]**

Kaasik, Karit; Kübarsepp, Jakob Eesti Päevaleht 2007 / 14. nov., lk. 7 <https://epl.delfi.ee/artikkel/51108544/ulikoolid-loobuvad-tudengite-loengusse-meelitamisest>

### **Ülikoolid pakuvad õpilastele tasuta e-kursuseid eksamiteks valmistumiseks [Võrguväljaanne]**

jarvateataja.postimees.ee 2022 ["Ülikoolid pakuvad õpilastele tasuta e-kursuseid eksamiteks valmistumiseks"](https://jarvateataja.postimees.ee/2022/09/ulikoolid-pakuvad-opilastele-tasuta-e-kursuseid-eksamiteks-valmistumiseks)

### **Ülikoolide riigieksamikursustel on abiturientide seas menu [Võrguväljaanne]**

Roosvee, Grete-Liina err.ee 2021 ["Ülikoolide riigieksamikursustel on abiturientide seas menu"](https://roosvee.err.ee/2021/ulikoolide-riigieksamikursustel-on-abiturientide-seas-menu)

### **Ülikoolis saab õppida ka kodunt lahkumata : [e-õppest ka TTÜs]**

Liiviste, Priit Eesti Päevaleht 2012 / lk. 2, 3

### **Вузы предлагают ученикам бесплатные электронные курсы для подготовки к экзаменам [Online resource]**

rus.err.ee 2022 ["Вузы предлагают ученикам бесплатные электронные курсы для подготовки к экзаменам"](https://rus.err.ee/2022/vuzy-predlagayut-uchenicam-besplatnyye-elektronnyye-kursy-dlya-podgotovki-k-eksamenam)

### **Государство выделит школам дополнительно 11 миллионов евро, чтобы восполнить пробелы в образовании [Online resource]**

vestniktartu.ee 2021 ["Государство выделит школам дополнительно 11 миллионов евро, чтобы восполнить пробелы в образовании"](https://vestniktartu.ee/2021/gosudarstvo-vydelit-shkolam-dopolnitelno-11-milijonov-evro-chto-by-vospolnit-probeli-v-obrazovanii)

### **Для абитуриентов и учеников 9-го класса Taltech организует бесплатные онлайн-курсы по математике [Võrguväljaanne]**

rus.postimees.ee 2021 ["Для абитуриентов и учеников 9-го класса Taltech организует бесплатные онлайн-курсы по математике"](https://rus.postimees.ee/2021/dlya-abiturientov-i-uchnikov-9-go-klassa-taltech-organizuyet-besplatnyye-onlayn-kursy-po-matematike)

### **Как в Эстонии восполняют пробелы в образовании [Online resource]**

baltnews.ee 2022 ["Как в Эстонии восполняют пробелы в образовании"](https://baltnews.ee/2022/kak-v-estonii-vospolnyayut-probeli-v-obrazovanii)

### **Специалист по образованию за рубежом : популярными направлениями становятся Нидерланды и Швеция**

rus.err.ee 2023 [Специалист по образованию за рубежом: популярными направлениями становятся Нидерланды и Швеция](https://rus.err.ee/2023/spetsialist-po-obrazovaniiu-za-rubezhom-populyarnymi-napravleniyami-stanovyatsya-niderlandy-i-shveitsiya)

### **ТТУ подготовил для школ бесплатный курс математики**

rus.err.ee 2024 <https://rus.err.ee/1609477596/ttu-podgotovil-dlja-shkol-besplatnyi-kurs-matematiki>

### **Учителя с большой буквы**

Северное побережье (Пыхьяранник) 2022 / с. 5 [https://www.ester.ee/record=b1072920\\*est](https://www.ester.ee/record=b1072920*est)

### **Что изменится для выпускников в этом учебном году [Online resource]**

Lomp, Loora-Elisabet rus.postimees.ee 2021 ["Что изменится для выпускников в этом учебном году"](https://rus.postimees.ee/2021/chto-izmenitsya-dlya-vypusknikov-v-etom-uchebnom-godu)