

Active learning in computer exercises on electronics

Raud, Zoja; Vodovozov, Valery World Academy of Science, Engineering and Technology. International journal of electrical, computer, electronics and communication engineering 2014 / p. 1061-1066 : ill

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>

Applets for learning digital design and test [Electronic resource]

Ubar, Raimund-Johannes; Jutman, Artur; Kruus, Margus; Wuttke, Heinz-Dietrich 1st International Conference on Interactive Mobile and Computer Aided Learning (IMCL2006) : Amman, Jordan, April 19-21, 2006 2006 / p. 1-4 : ill. [CD-ROM]

Arvuti kasutamine matemaatika üldkursuses

Käerdi, Helmo; Ruustal, Endel; Tammeraid, Ivar Arvutite ja tehniliste vahendite kasutamine õppetöös : TPI 50. aastapäevale pühendatud teaduslik-metoodilise konverentsi, 26.-27. märtsil : ettekannete teesid 1986 / lk. 17-19
https://www.ester.ee/record=b1206593*est

Arvutite ja tehniliste vahendite kasutamine õppetöös : TPI 50. aastapäevale pühendatud teaduslik-metoodilise konverentsi, 26.-27. märtsil, ettekannete teesid

1986 https://www.ester.ee/record=b1206593*est

Arvutustehnika kasutamise didaktilisi probleeme

Umborg, Jaak Arvutite ja tehniliste vahendite kasutamine õppetöös : TPI 50. aastapäevale pühendatud teaduslik-metoodilise konverentsi, 26.-27. märtsil : ettekannete teesid 1986 / lk. 15-17 https://www.ester.ee/record=b1206593*est

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

Bringing research issues into lab scenarios on the example of SoC testing [Electronic resource]

Ubar, Raimund-Johannes; Jutman, Artur; Devadze, Sergei; Wuttke, Heinz-Dietrich International Conference on Engineering Education - ICEE 2007 : September 3-7, 2007, Coimbra, Portugal 2007 / [7] p. : ill. [CD-ROM]
<http://icee2007.dei.uc.pt/proceedings/papers/429.pdf>

Cal program for a truss

Lahe, Andres Computer Aided Learning and Instruction in Science and Engineering : Fourth International Conference, CALISCE'98, Göteborg, Sweden, June 15-17, 1998 : proceedings 1998 / p. 483-484: ill

CALFEM - a successful tool teaching the finite element method

Sandberg, Göran; Lindeman, Jonas; Olsson, Karl-Gunnar Tenth Nordic Seminar on Computational Mechanics, Tallinn Technical University, October 24-25, 1997 1997 / p. 216-219

CALL-technolgy based approach to control acquisition of foreign language skills

Nymm, Voldemar; Piotrowska, Xenia; Nömm, Sven; Ronzhin, Andrey Proceedings of the III International Conference on Language Engineering and Applied Linguistics (PRLEAL-2019), Saint Petersburg, Russia, November 27, 2019 2020 / art. 157532, p. 200-210
<http://ceur-ws.org/Vol-2552/Paper16.pdf> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Cisco Võrguakadeemia IT Kolledžis

Tammemäe, Kalle A & A 2001 / 6, lk. 31-34 : ill

Computer aided learning of structural mechanics with EHMEH

Lahe, Andres Computer Aided Learning and Instruction in Science and Engineering : Fourth International Conference, CALISCE'98, Göteborg, Sweden, June 15-17, 1998 : proceedings 1998 / p. 72-79: ill

Computer based learning as an effective tool for prevention of chemical risks

Siirak, Virve Tools for the Application of European Directives on Health at the Workplace. The Example of Chemical Risk : 8th International Symposium of ISSA Research Section, Athens (Greece) 19-21 May 2003 : abstracts 2003 / p. 230-231, 407-408, 589-590

Computer-aided learning of computer science

Henno, Jaak; Kitsnik, Peeter; Linna, M. 5th World Conference on Continuing Engineering Education, June 2-5, 1992, Espoo : proceedings 1992 / p. 997-1002: ill., portr

Computer-based learning in occupational safety and health and health problems with computer use

Tint, Piia; Siirak, Virve Human system interaction : education, research and application in the 21st century 2000 / p. 107-109
<https://www.hfes-europe.org/wp-content/uploads/2014/06/11-hi.pdf>

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>

Development of computer aided learning and instruction in Estonia

Kiili, Jaanus; Olander, Marika Computer Aided Learning and Instruction in Science and Engineering : Fourth International Conference, CALISCE'98, Göteborg, Sweden, June 15-17, 1998 : proceedings 1998 / p. 280-284

Dialoogrežiimis õpetamisprogramm mikroarvutil

Köstner, Ado Arvutite ja tehniliste vahendite kasutamine õppetöös : TPI 50. aastapäevale pühendatud teaduslik-metoodilise konverentsi, 26.-27. märtsil : ettekannete teesid 1986 / lk. 62-63 https://www.ester.ee/record=b1206593*est

Hypermedia in Tallinn '96 : Conference on Computers and Hypermedia in Engineering Education, May 22-24, 1996 : proceedings

1996 https://www.ester.ee/record=b1054019*est

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

Is information and communication technology satisfying educational needs at school?

Ferraro, Simona Computers & Education 2018 / p. 194-204 : ill <https://doi.org/10.1016/j.compedu.2018.04.002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Konverents "Telemaatika '98 : infotehnoloogia Eesti koolis" : [27.-30. november 1998, Tartu, Tallinn]

1998 https://www.ester.ee/record=b1232274*est

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

A novel short receptive field based dilated causal convolutional network integrated with Bidirectional LSTM for short-term load forecasting

Javed, Umar; Ijaz, Khalid; Jawad, Muhammad; Khosa, Ikramullah; Ansari, Ejaz Ahmad; Zaidi, Khuram Shabih; Rafiq, Muhammad Nadeem; **Shabbir, Noman** Expert systems with applications 2022 / art. 117689 <https://doi.org/10.1016/j.eswa.2022.117689> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Preface

Henno, Jaak Hypermedia in Tallinn '96 : Conference on Computers and Hypermedia in Engineering Education, May 22-24, 1996 : proceedings 1996 / p. [3] https://www.ester.ee/record=b1054019*est

Public administration studies : the digital trajectory

Drechsler, Wolfgang Transylvanian review of administrative sciences 2022 / p. 40-51 <https://doi.org/10.24193/tras.SI2022.4> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Remote laboratory portal for robotic and embedded system experiments

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

Some experience of computer based learning in OHS education for future engineers

Siirak, Virve ICIE 2005 : 1st International Conference on Interdisciplinarity in Education : 17-19 April 2005, Athens, Greece : book of abstracts 2005 / p. 31

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 [Conference proceedings at Scopus](#) [Article at Scopus](#)

The didactical and pedagogical advantages of testing in computer assisted language learning (CALL)

Ilyinskaja, L.; Lasmane, B.; Vevere, I. V Regional Seminar East-West Meeting of Language Testing, Tallinn, September 2-4, 1991 : summaries 1991 / p. 49-51

Tiigrihüpe pidas Viljandis aastakonverentsi : [kommenteeritud ka Leo Vöhandu kõnet]

Liivak, Sander Alfred; Vöhandu, Leo Õpetajate Leht 1999 / 14. mai, lk. 10 https://artiklid.elnet.ee/record=b1707543*est

Tiigrihüppe organisatsioonist

Võhandu, Leo Arvutustehnika ja Andmetöötlus 1996 / 10, lk. 40-42

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

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

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

Simm, Jaak; Magrans De Abril, Ildelfons; Sugiyama, Masashi IEICE transactions on information and systems 2014 / p. 1677-1681

<https://doi.org/10.1587/transinf.E97.D.1677> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Using mobile technology to enhance teaching reconfigurable systems

Skliarova, Ioulia; Sklyarov, Valery; **Sudnitsõn, Aleksander; Kruus, Margus** Proceedings of 2013 IEEE International Conference on Teaching, Assessment and Learning for Engineering (TALE) 2013 / p. 478-483 : ill

Using the Internet in rehabilitation of people with mobility impairments - case studies and views from Estonia

Kikkas, Kaido 1999 https://www.ester.ee/record=b1273065*est

Õpivara loomisest ja kasutamisest

Amitan, Irina; Vilipõld, Jüri; Võhandu, Leo A & A 1999 / 6, lk. 34-39: ill https://artiklid.elnet.ee/record=b1002711*est

О целях и методах включения в учебный процесс по профилирующим дисциплинам применения ЭВМ (на базе специальности "Экономика и организация строительства")

Rooma, Ülo Arvutite ja tehniliste vahendite kasutamine õppetöös : TPI 50. aastapäevale pühendatud teaduslik-metoodilise konverentsi, 26.-27. märtsil : ettekannete teesid 1986 / c. 71-74 https://www.ester.ee/record=b1206593*est

Об использовании ЭВМ в курсе спецдисциплин горного профиля

Adamson, Alo; Dusman, Aleksander; Rubtsov, Aleksei Тезисы докладов и сообщений всесоюзной научно-методической конференции "Комплексная компьютеризация учебного процесса в высшей школе", 16-18 мая 1989 г. 1989 / [c. 59-60]

Применение системы Рига "Микро" в решении задач компьютеризации обучения

Rubtsov, Aleksei; Dusman, Aleksander; Kuzmin, Juri "Информатика-89", международный симпозиум ; Том 1 1989 / c. 1002-1008

Применение стохастической теории обучения и корпусных технологий в компьютерной лингводидактике

Nõmm, Voldemar; Piotrowska, Xenia; **Nõmm, Sven** PR_LEAL 2017 : R. Piotrowski's Readings in Language Engineering and Applied Linguistics : proceedings 2018 / c. 166-176 <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062462827&partnerID=40&md5=57c32238e7d7ad51adecf09a65b8e102> <http://ceur-ws.org/Vol-2233/> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Проблемы перехода на новое поколение ЭВМ при выполнении счетно-графических работ по математике

Käerdi, Helmo Зональное совещание-семинар заведующих кафедрами и ведущих преподавателей математики вузов Белорусской, Латвийской, Литовской, Эстонской ССР и Калининградской области РСФСР : Вильнюс, 12-14 окт. 1983 г. : тезисы докладов 1983 / c. 149-150 https://www.ester.ee/record=b1564990*est

Проблемы перехода на новое поколение ЭВМ при выполнении счетно-графических работ по математике

Käerdi, Helmo Зональное совещание-семинар заведующих кафедрами и ведущих преподавателей математики вузов Белорусской, Латвийской, Литовской, Эстонской ССР и Калининградской области РСФСР, Вильнюс, 12-14 октября 1983 г. : тезисы докладов 1983 / c. 149-150 https://www.ester.ee/record=b1564990*est