

Ainulaadse nutifestivali peaauhinna napsas üliõpilastiim Tudengi Vormel

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Algab arvutijoonistuste võistlus: keskkond ja sport : [eelteade]

Mikk, Margit Mente et Manu 2004 / 14. sept., lk. 3 https://www.ester.ee/record=b1242496*est

Algas arvutijoonistuste võistlus "Eesti noorte turvalisus"

Mente et Manu 2005 / 5. okt., lk. 4 https://www.ester.ee/record=b1242496*est

Analytical or graphical solution?

Mägi, Rein Ilird Baltic Conference on Engineering and Computer Graphics, Tallinn, Estonia, 20-21 June 1996 1996 / p. 3
https://www.ester.ee/record=b1783613*est

Arvuti "Iskra-226" tarkvara BASIC-keele graafilised vahendid : õppeabimaterjal

1986 https://www.ester.ee/record=b1227704*est

Arvutigraafika

2000 https://www.ester.ee/record=b1465248*est

Arvutigraafika

2002 https://www.ester.ee/record=b1899416*est <https://digikogu.taltech.ee/et/Item/06291fdf-cc19-4cbf-ba63-ec45638cfbcd>

Arvutigraafika 2D [Võrguteavik] : ülesannete kogu

2014 https://www.ester.ee/record=b4610852*est <https://digikogu.taltech.ee/et/Item/a00f372b-2636-4058-852a-08e0836d4b54>

Arvutigraafika BASIC-keeltes : metoodiline materjal

1991 https://www.ester.ee/record=b1253551*est

Arvutigraafika BASIC-keeltes : metoodiline materjal

1988 https://www.ester.ee/record=b1225426*est

Arvutijoonestus : [joonestuspaketid] AutoCAD

2000 https://www.ester.ee/record=b1375764*est

Arvutijoonestus. 1. : joonestuspaketid : AutoCAD : lühikonspekt

1995

Arvutijoonestus. 2 : Joonestuspaketid : AutoCAD : kolmemõõtmelised kujundid 1

1997 https://www.ester.ee/record=b1060026*est

AutoCAD 2002 : arvutijoonestaja käsiraamat

Tünn, Leo 2002 https://www.ester.ee/record=b1705300*est

AutoCAD käsiraamat

Tünn, Leo 2006 https://www.ester.ee/record=b2192966*est

BALTGRAF - 15 years

Mägi, Rein Engineering Education - the Priority for Global Development : 35th International IGIP Symposium : 18th-21st September, 2006, Tallinn : book of abstracts 2006 / p. 104

BALTGRAF - 20th jubilee

Mägi, Rein Engineering Graphics BALTGRAF-11 : proceedings of the Eleventh International Conference : Tallinn, Estonia, June 9-10, 2011 2011 / p. 9-14 : ill

BALTGRAF - engineering graphics in the Baltic States

Mägi, Rein Historiae Scientiarum Baltica 2010 : Tallinn, October 8-9, 2010 : abstracts of the XXIV International Baltic Conference on the History of Science 2010 / p. 93-94

BALTGRAF : engineering graphics in the Baltic States

Mägi, Rein Baltic journal of European studies 2011 / p. 390-397 : ill https://artiklid.elnet.ee/record=b2429101*est

BALTGRAF III toimus Tallinnas

Mägi, Rein Õpetajate Leht 1996 / 5. juuli, lk. 6

BASIC-arvutigraafika : abimaterjal informaatika õppijatele ja õpetajatele

Renzer, Aare 1988 https://www.ester.ee/record=b1233694*est

CAD kasutajasõbralikuks

Jüriorg, Urmas Ehitaja 2005 / 2, lk. 82-84 : ill https://artiklid.elnet.ee/record=b1017661*est

Computer graphics (2D) and students

Mägi, Rein; Meister, Külli 10th International Conference on Engineering Graphics BALTGRAF-10 : June 4-5, 2009, Vilnius, Lithuania : conference proceedings 2009 / p. 98-103 : ill

Computer graphics (3D) and students' feedback

Mägi, Rein; Meister, Külli Engineering Graphics BALTGRAF-11 : proceedings of the Eleventh International Conference : Tallinn, Estonia, June 9-10, 2011 2011 / p. 46-52 : ill

Computergraphical version of descriptive geometry tasks

Türn, Leo; Teaste, Andri; Mägi, Rein 11th Baltic Conference on Engineering and Computer Graphics, Tallinn, Estonia, 20-21 June 1996 1996 / p. 8 https://www.ester.ee/record=b1783613*est

Computer-graphics version of optimised treatment images in technical drawing

Riives, Jaan; Türn, Leo Engineering graphics BALTGRAF - 5 : abstracts of the International Conference : Tallinn, Estonia, June 15-16, 2000 2000 / p. 37-39 : ill

Digitaalvisualiseerimine Eesti maardlates [Elektrooniline teavik]

Karu, Veiko; Väizene, Vivika Kaevandamine parandab maad 2007 / [6] lk. : ill. [CD-ROM]

Dokumentide disain töökeskkonnas MS Word

Jokk, Viivi 2003 http://www.ester.ee/record=b1763981*est

Early design and simulation toolkit for mobile robot platforms

Sell, Raivo; Petritšenko, Andres International journal of product development 2013 / p. 168-192

<https://doi.org/10.1504/IJPD.2013.053499> [Journal metrics at Scopus](#) [Article at Scopus](#)

Engineering drawings as a system of visual signs for depicting the design object

Lille, Harri; **Ruus, Aime**; Leopold, Cornelia Engineering Graphics BALTGRAF-11 : proceedings of the Eleventh International Conference : Tallinn, Estonia, June 9-10, 2011 2011 / p. 105-110 : ill

Engineering graphics and humor

Mägi, Rein Scientific proceedings of the 12th International Conference on Engineering Graphics BALTGRAF 2013 : June 5-7, Riga, Latvia 2013 / p. 141/300-148/300 : ill

Engineering graphics BALTGRAF - 5 : abstracts of the International Conference : Tallinn, Estonia, June 15-16, 2000

2000 https://www.ester.ee/record=b1414217*est

Engineering Graphics BaltGraf-7 : proceedings of the Seventh International Conference, (May 27-28, 2004, Vilnius, Lithuania)

2004 https://www.ester.ee/record=b3332002*est

Engineering Graphics BALTGRAF-8 : proceedings of the Eighth International Conference : Tallinn, Estonia, June 8-9, 2006

2006 http://www.ester.ee/record=b2157993*est

Engineering Graphics BALTGRAF-11 : proceedings of the Eleventh International Conference : Tallinn, Estonia, June 9-10, 2011

2011 https://www.ester.ee/record=b2702055*est

From learning outcomes to the team of advisers

Soon, Ants; Ruus, Aime Scientific proceedings of the 12th International Conference on Engineering Graphics BALTGRAF 2013 : June 5-7, Riga, Latvia 2013 / p. 199/300-208/300 : ill

Graafikapaket Dr. Halo III

Renzer, Aare 1989 https://www.ester.ee/record=b1213161*est

Graafikapaket Dr. Halo III. Ülevaade

Renzer, Aare Laiatarbe tarkvarapaketid personaalarvutitele. Graafika- ja kujunduspaketid 1989 / lk. 102-127 : ill

https://www.ester.ee/record=b1221385*est

Graafikapakett PC PAINTBRUSH+ : metoodiline juhend

Renzer, Aare 1989 https://www.ester.ee/record=b1209839*est

Graafikapakett PC PAINTBRUSH+. Ülevaade

Renzer, Aare Laiatarbe tarkvarapakettid personaalarvutitele. Graafika- ja kujunduspaketid 1989 / lk. 79-101 : ill https://www.ester.ee/record=b1221385*est

Human dimension in engineering graphics

Mägi, Rein Engineering Graphics BALTRAF-11 : proceedings of the Eleventh International Conference : Tallinn, Estonia, June 9-10, 2011 2011 / p. 136-141 : ill

Infotehnoloogia. Sõnastik. Osa 13, Raalgraafika

Hanson, Vello; **Agur, Ustus; Kalja, Ahto; Vöhandu, Leo** 1998 https://www.ester.ee/record=b1211072*est

Insener ja graafika : [3. Balti inseneri- ja kompuutergraafika alane konverents]

Mägi, Rein Tehnikaülikool 1996 / 27. sept., lk. 5 https://www.ester.ee/record=b5309277*est

Insenerigraafika õpetamine võiks alata juba gümnaasiumis : [AutoCADi kursusest Kadrina keskkoolis ja noorte edasiõppimisest TTÜs]

Gaškov, Ago Ehitaja 2010 / 4, lk. 32-33 : ill https://artiklid.elnet.ee/record=b1968338*est

Inžinerine ir kompiuterine graфика = Engineering and computer graphics

1998 https://www.ester.ee/record=b1021898*est

Joonestuspakett AutoCad : metoodiline juhend

Ordlik, Toomas 1988 https://www.ester.ee/record=b1136580*est

20aastane BALTRAF TTÜs : [insenerigraafika rahvusvaheline konverents Tallinnas : lühisõnum]

Mägi, Rein Mente et Manu 2011 / lk. 2 https://www.ester.ee/record=b1242496*est

Knowledge representation for subassembly designing using CBR methodology

Nekrassov, Grigori; Portjanski, Leonid Virtual and Rapid Manufacturing : Advanced Research in Virtual and Rapid Prototyping 2007 / ? p <https://www.taylorfrancis.com/chapters/edit/10.4324/9780203931875-38/knowledge-representation-subassembly-designing-using-cbr-methodology-nekrassov-portjanski>

The latest trends of developing modern CAD tools

Jüriorg, Urmas Ilrd Baltic Conference on Engineering and Computer Graphics, Tallinn, Estonia, 20-21 June 1996 1996 / p. 29 https://www.ester.ee/record=b1783613*est

Leedu: BALTRAF-4

Mägi, Rein Tehnikaülikool 1998 / 21. sept., lk. 8

Masinprojekteerimine

Kalja, Ahto; Tiidemann, Tiit; Tõugu, Enn 1991 http://www.ester.ee/record=b1190460*est

Microstation V8 XM Edition, ehk, Milline näeb välja Bentley tuleviku-CAD

Jüriorg, Urmas Keskkonnatehnika 2005 / 8, lk. 52-53 : ill https://artiklid.elnet.ee/record=b1018700*est

Palun joonista mulle teadlane : [EENet ja Teaduskeskus AHHA poolt väljakuulutatud arvutijoonistusvõistlusest : eelteade]

Mente et Manu 2007 / 23. mai, lk. 2 https://www.ester.ee/record=b1242496*est

Programmitehnika. 3

Jürgenson, Rein, inform. 1993 https://www.ester.ee/record=b1065312*est

Raalitud pildid

Agur, Ustus Horisont 1968 / lk. 29-32 : ill https://www.ester.ee/record=b1072243*est <http://www.digar.ee/id/nlib-digar:288326>

Skannerid. Masingraafika

Toomsalu, Arvo; Jürgenson, Rein, inform.; Leppikson, Viktor; Jokk, Viivi; Renzer, Aare; Luczkowski, Teodor 1991 https://www.ester.ee/record=b1192314*est

Specific features of computer-aided draughting

Mägi, Rein Engineering and computer graphics. 4 1998 / p. 5-9: ill https://www.ester.ee/record=b1021898*est

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

Elloumi, Samir; **Bignoumba, Nzamba** International journal of advanced computer science and applications 2023 / p. 894-911
<https://doi.org/10.14569/IJACSA.2023.0140197> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tests of graphics rendering in browsers

Henno, Jaak; Jaakkola, Hannu; Mäkelä, Jukka Sixth Workshop on Software Quality Analysis, Monitoring, Improvement, and Applications : SQAMIA 2017 : Belgrade, Serbia, 11-13.09.2017 : proceedings 2017 / p. 3:1-3:10 <https://ceur-ws.org/Vol-1938/paper-hen.pdf> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Illrd Baltic Conference on Engineering and Computer Graphics, Tallinn, Estonia, 20-21 June 1996

1996 https://www.ester.ee/record=b1783613*est

3D computer drawing competition CADrina

Nõmm, Aurika; Mägi, Rein; Meister, Külli IOP conference series : materials science and engineering 2019 / art. 012012, 5 p. : ill <https://doi.org/10.1088/1757-899X/660/1/012012> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

3D computer drawing competition CADrina

Nõmm, Aurika; Mägi, Rein; Meister, Külli 4th International Conference Innovative Materials, Structures and Technologies : IMST2019 : Organised by the Faculty of Civil Engineering, Riga, Latvia, 25-27 September 2019 : book of abstracts 2019 / p. 32 <https://dom.lndb.lv/data/obj/770639.html> <https://dom.lndb.lv/data/obj/file/27451559.pdf?attach=true>

To create or to explode?

Mägi, Rein; Möldre, Heino Scientific proceedings of the 12th International Conference on Engineering Graphics BALTGRAF 2013 : June 5-7, Riga, Latvia 2013 / p. 157/300-162/300 : ill

Turbo Pascali graafikavahendid

Jürgenson, Rein, inform. 1991 http://www.ester.ee/record=b1192319*est

Uncertainty evaluation of angle measurements by using 3D coordinate measuring machine

Dhoska, Klodian; Kübarsepp, Toomas; Hermaste, Aigar Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 221-225 : ill

Using layers [Electronic resource]

Mägi, Rein; Möldre, Heino Scientific proceedings of the 13th International Conference on Engineering Graphics BALTGRAF-13 : June 25-26, 2015, Vilnius 2015 / p. 13-17 : ill <http://doi.org/10.3846/baltgraf.2015.003>

Using STLs for effective in-field test of GPUs

Rodriguez Condia, Josie E.; Da Silva, Felipe Augusto; **Bagbaba, Ahmet Cagrl**; Guerrero-Balaguera, Juan-David; Hamdioui, Said; Sauer, Christian; Reorda, Matteo Sonza IEEE Design and Test 2023 / p. 109-117 <https://doi.org/10.1109/MDAT.2022.3188573> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Uue CAD-i trump - inimsõbralikkus

Jüriorg, Urmas Ehitaja 2005 / 10, lk. 68-69 https://artiklid.elnet.ee/record=b1018342*est

Uus arvutigraafika klass

Mägi, Rein Tehnikaülikool 1999 / 11. okt., lk. 8

Varjatud maailma nähtavaks tegemine. Visualiseerimine. KYB3. Raudbetooni sisu

Herrmann, Heiko Keeruka maailma võlu 2015 / lk. 31-34 : ill https://www.ester.ee/record=b4488344*est

Алгоритм проектирования перемещений инструмента в интерактивной графической системе

Kimmel, Andres; Petuhhov, Inga Автоматизация технологического проектирования процессов механической обработки 1988 / с. 46-54

Дружелюбный помощник Bentley

Jüriorg, Urmas Строитель 2005 / 4, с. 52-53 : ил https://artiklid.elnet.ee/record=b1018589*est

Использование вращений при представлении результатов цифровой обработки на экране дисплея

Loitme, Olev Методы и устройства регистрации, передачи, обработки и представления информации 1986 / с. 57-62

Надстройка AutoCAD-а для проектирования железобетонных и металлических конструкций

Möldre, Heino Illrd Baltic Conference on Engineering and Computer Graphics, Tallinn, Estonia, 20-21 June 1996 1996 / p. 25 https://www.ester.ee/record=b1783613*est

Отображение быстроизменяющейся информации с помощью модели закраски

Loitme, Olev Методы цифровой обработки и хранения радиотехнических сигналов 1987 / с. 74-83

Программирование станков с ЧПУ в интерактивной графической системе

Kimmel, Andres; Petuhhov, Inga Автоматизация технологического проектирования процессов механической обработки 1988 / с. 55-60

Электронный чертеж - каков он?

Jüriorg, Urmas Строитель 2005 / 1, с. 59-61 https://artiklid.elnet.ee/record=b1017721*est