

Akadeemik Rein Küttner : isetöötava arvuti isa

Maidla, Margus; Raid, Juku-Kalle KesKus 2007 / lk. 28-29 : fot <http://kes-kus.ee/akadeemiline-keskus-ajalehe-keskus-sari-eesti-ajudest-tana-astub-ules-tehnikateadlane-rein-kuttner-mees-kellest-kasvavad-skype%C2%B4i-juured-kirjutasid-margus-maidla-ja-juku-kalle-raid/>

Application of PLC in industrial automation

Müür, Margus; Pettai, Elmo; Lepiksoo, Urmo 2011 http://www.ester.ee/record=b2742452*est

Arvuti arvutab. Insener mõtleb. Jumal juhib

Tiidemann, Tiit Tehnika ja Tootmine 1990 / 2, lk. 8-12: ill

CAD/CAM puidutehnoloogias

Jüriorg, Urmas Ehitaja 2005 / 4, lk. 103-107 : ill

A choice of flexible, ultraclean processing strategy for advanced minifabs of competitive ULSI

Bubennikov, Alexander N.; Bubennikov, Alexander A. BEC'96 : the 5th Biennial Baltic Electronics Conference, October 7-11, 1996, Tallinn, Estonia : proceedings 1996 / p. 125-128: ill

Data exchange between product model and engineering applications

Kiolein, Indrek; Saks, Alo Proceedings of the Second National DAAAM Conference in Estonia : Science'96 1997 / p. 45-50: ill

Design global, manufacture local : exploring the contours of an emerging productive model

Kostakis, Vasileios; Niaros, Vasileios; Dafermos, George; Bauwens, Michel Futures 2015 / p. 126-135 : ill
<https://doi.org/10.1016/j.futures.2015.09.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Design space for collaborative concurrent CAD of technological equipment

Küttner, Rein; Nekrassov, Grigori; Sutt, Annes DAAAM international scientific book 2003 2003 / p. 347-358 : ill

Design space for computer-aided design of metal structures

Eerme, Martin; Küttner, Rein; Pohlak, Meelis; Portjanski, Leonid DAAAM international scientific book 2003 2003 / p. 205-216 : ill

Development of network-based environment for integrated product design, process and resource planning

Kiolein, Indrek; Küttner, Rein; Nafthal, Meelis CAE TECHNIQUES : 2nd International Scientific Colloquium : [proceedings of the 2nd International Scientific Colloquium, Fachhochschule Bielefeld, Germany, September 11-13, 1995] 1995 / p. 111-115 : ill

Development of the modelling tool for the analysis of the production process and its entities for SME

Karaulova, Tatjana 2004

The ecosystem of commons-based peer production and its transformative dynamics

Bauwens, Michel; Pantazis, Alexandros The sociological review 2018 / p. 302-319 : ill <https://doi.org/10.1177/0038026118758532>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Framework for integrated computer aided process planning and scheduling systems

Küttner, Rein; Riives, Jüri; Anvelt, Juhan Software for manufacturing : preprints of the seventh PROLAMAT Conference : PROLAMAT 88, Dresden, GDR, June 14-17, 1988. Vol. 1 1988 / [10] p. : ill

Incremental process planning with related knowledge storage and data exchange

Papstel, Jüri; Saks, Alo MIM 2001 : IFAC Workshop on Manufacturing, Modelling, Management and Control : 2-4 August 2001, Prague, Czech Republic : preprints 2001 / p. 23-28 : ill <https://www.sciencedirect.com/science/article/pii/S1474667017341666>

Infotehnoloogia ja täppismajandusteadus = Infotechnology and exact economics = Инфотехнология и точная экономическая наука : vabariikliku teaduslik-praktilise seminari (Tallinn, 3. september 1988.a.) teeside kogumik

1988 https://www.ester.ee/record=b1249848*est

Infotehnoloogia. Sõnastik. Osa 24, Integraalne raalvalmistus

Hanson, Vello; Agur, Ustus; Kalja, Ahto; Võhandu, Leo 1998 https://www.ester.ee/record=b1211114*est

Integrated CAD\CAM system of log houses

Portjanski, Leonid; Nekrassov, Grigori Second CONSA Special Workshop Simulations in the Baltic Area 2000 / p. 201-215

Kuidas tootmisettevõttes rikkust kasvatada

Jüriorg, Urmas Äri-IT 2011 / kevad, lk. 29-31 : ill

Logbuild - CAD/CAM system for log houses

Portjanski, Leonid; Nekrassov, Grigori; Zahharov, Roman; Ševtšenko, Eduard Mechanika 2010 / 6, p. 58-65 : ill
https://www.researchgate.net/publication/229034917_Logbuild-CADCAM_system_for_log_houses

Manufacturing process of loghouses

Portjanski, Leonid; Nekrassov, Grigori International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 72-75: ill

A modular computer-integrated manufacturing planning system

Küttner, Rein; Riives, Jüri; Eljas, Olev Human Aspects in Computer Integrated Manufacturing : proceedings of the IFIP TC5/WG 5.3 Eighth International PROLAMAT Conference, Tokyo, Japan, 24-26 June 1992 1992 / p. 95-100 : ill

Online CAD library applications and pitfalls

Sonk, Kaimo; Otto, Tauno 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. 179-182 : ill

Paindootmine; Paindootmissüsteem; Painttöötlemismoodul

Lehtla, Tõnu Eesti entsüklopeedia. 7 1994 / lk. 143

Programmeeritavad kontrollolid SIMATIC S7

Rosin, Argo 2000 https://www.ester.ee/record=b1354419*est

Programmeeritavad kontrollolid tööstusautomaatikas

Müür, Margus; Pettai, Elmo; Lepiksoo, Urmo 2011 http://www.ester.ee/record=b2727832*est

A secure data infrastructure for personal manufacturing based on a novel key-less, byte-less encryption method

Vedešin, Anton; Dogru, John Mehmet Ulgar; Liiv, Innar; Ben Yahia, Sadok; Draheim, Dirk IEEE Access 2020 / p. 40039-40056 : ill <https://doi.org/10.1109/ACCESS.2019.2946730> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Smart cyber-physical system for pattern recognition of illegal 3D designs in 3D printing

Vedešin, Anton; Dogru, John Mehmet Ulgar; Liiv, Innar; Ben Yahia, Sadok; Draheim, Dirk Smart Applications and Data Analysis : Third International Conference, SADASC 2020, Marrakesh, Morocco, June 25-26, 2020 : proceedings 2020 / p. 74-85
https://doi.org/10.1007/978-3-030-45183-7_6 [Conference proceeding at Scopus](#) [Article at Scopus](#)

II Всесоюзная конференция "Автоматизация производства пакетов прикладных программ и трансляторов", с 12 по 14 апреля 1983 года : тезисы докладов

1983 https://www.ester.ee/record=b1313630*est

Инструментальная система построения программного и информационного обеспечения САПР технологических процессов обработки деталей машиностроения : автореферат ... кандидата технических наук (05.13.12)

Eljas, Olev 1986 https://www.ester.ee/record=b2866454*est

Об одной методике создания ППП, базирующихся на стандартных схемах БД

Võhandu, Leo; Luczkowski, Teodor; Noor, Jüri II Всесоюзная конференция "Автоматизация производства пакетов прикладных программ и трансляторов" : тезисы докладов, с 12 по 14 апреля 1983 года 1983 / с. 203-205 : ил
https://www.ester.ee/record=b1313630*est

Системы автоматизированного проектирования : документирование компонентов информационного обеспечения : методические рекомендации. МР 116-84

1984

Специализированная инструментальная система генерации пакетов программ САПР-ТП

Küttner, Rein; Eljas, Olev; Nekrassov, Grigori; Saar, H.J. Интерактивная технология в САПР : тезисы докладов IV всесоюзного совещания по автоматизации проектирования электротехнических устройств 1981 / с. 99-100
https://www.ester.ee/record=b1310606*es