

Aeglated modermid ja RS-liides : laboratoorse töö juhend

Raja, Aimur; Ots, Avo 2001 https://www.ester.ee/record=b1677910*est

Aluminum matrix composites reinforced with metallic glass particles with core-shell structure

Guana, H.D.; Lia, C.J.; Gaoa, P.; Prashanth, Konda Gokuldoss Materials science and engineering : A 2020 / art. 138630, 5 p. : ill <https://doi.org/10.1016/j.msea.2019.138630> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ambient temperature influence on current suppressing effect caused by self-heating phenomenon at 6H-SiC Schottky interfaces

Kurel, Raido; Rang, Toomas BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 253-254: ill

An XPS and AFM study of polypyrrole coating on mild steel

Ilda, Katrin; Talo, A.; Niemi, H.; Forsen, Olof; Yläsaari, Seppo 4th International Conference on Adhesion and Surface Analysis, Loughborough University, UK, April 16-18, 1996 1996 / abstract no. P27 https://www.researchgate.net/publication/243802279_An_XPS_and_AFM_study_of_polypyrrole_coating_on_mild_steel

Andmekogumissüsteemide analoogliides

Järvalt, Aldur Side. Raadio. Televisioon 1981 / lk. 21-24 : ill https://www.ester.ee/record=b1232303*est

Automaatkirjuti "Consul" liides interfeisiga "MULTIBUS"

Popova, S.; Lomova, I.; Kurilova, L.; Boltovskaja, N.; Mägi, Harri XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 89 https://www.ester.ee/record=b1322611*est

Automaatkirjuti "Consul" universaalne juhtplokk

Lall, T.; Teder, H.; Mägi, Harri XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 90 https://www.ester.ee/record=b1322611*est

Charge carrier transport in SiC Schottky interfaces : shape factor approach

Kurel, Raido; Rang, Toomas; Rang, Galina; Kasemaa, Argo BEC 2008 : 2008 International Biennial Baltic Electronics Conference : proceedings of the 11th Biennial Baltic Electronics Conference : Tallinn University of Technology : October 6-8, 2008, Tallinn, Estonia 2008 / p. 87-90 : ill

Contact manufacturing technologies for wide band-gap semiconductor materials (invited)

Rang, Toomas BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 17-28: ill

Database interface compatibility of the Estonian Water Information System

Ozolit, Ott Madis; Viies, Vladimir; Ennet, Peeter; Aigro, Jaan; Kinks, Hannes; Kullamaa, Robert; Salula, Ain Information Technology & Computer Science : abstracts : 8th Annual International Conference on Information Technology & Computer Science, 21-24 May 2012, Athens, Greece 2012 / p. 26-27

Dedicated to the memory of Prof. M. Sheinkman effect of ultrasonic treatment on the defect structure of the Si-SiO₂ system

Kropman, Daniel; Dolgov, Sergei; Onufrijevs, Pavels; Dauksta, Edvins Gettering and Defect Engineering in Semiconductor Technology XV 2014 / p. 352-357 : ill <https://doi.org/10.4028/www.scientific.net/SSP.205-206.352> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Conference proceedings at WOS](#) [Article at WOS](#)

Delta-sigma data acquisition module with USB-interface

Annus, Paul; Kaulio, V.; Min, Mart; Kristins, A. Proceedings of the 46th RTU Scientific Conference : Riga, Latvia, 13-14 October, 2005 2005 / p. 26-29

Detailed insight into the CZTS/CdS interface modification by air annealing in monograin layer solar cells

Kauk-Kuusik, Marit; Timmo, Kristi; Muska, Katri; Pilvet, Maris; Krustok, Jüri; Josepson, Raavo; Brammertz, Guy; Vermang, Bart; Danilson, Mati; Grossberg, Maarja ACS Applied Energy Materials 2021 / p. 12374-12382 <https://doi.org/10.1021/acsaem.1c02186> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Digital Twin : universal user interface for online management of the manufacturing system

Kuts, Vladimir; Bondarenko, Yevhen; Gavriljuk, Marietta; Partyshev, Andriy; Jegorov, Sergei; Pizzagalli, Simone Luca; Otto, Tauno Proceedings of the ASME 2021 International Mechanical Engineering Congress and Exposition 2021 / paper no: IMECE2021-69092, 7 p <https://doi.org/10.1115/IMECE2021-69092>

Effect of ultrasonic treatment on the defect structure of the Si-SiO₂ system

Kropman, Daniel; Seeman, Viktor; Dolgov, Sergei; Medvids, Arturs Physica Status Solidi (C) Current Topics in Solid State Physics 2016 / p. 793 - 797 <https://doi.org/10.1002/pssc.201600052> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Extended Reality for I5.0 : towards human centricity in human-robot interaction = Laiendatud reaalsus Tööstus 5.0 jaoks : inimesekeskse lähenemiseni inimese-roboti suhtluses

Pizzagalli, Simone Luca 2024 https://www.ester.ee/record=b5694235*est <https://digikogu.taltech.ee/et/Item/c2c7e80f-6a3c-49fc-8311-6b8f13e75270> <https://doi.org/10.23658/taltech.42/2024>

Feature-oriented model for information processing of production

Napalkov, Eduard S.; Zars, Varaidots V. International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference 25-27th September 1997, Tallinn, Estonia 1997 / p. 91-94: ill

High quality metal ceramic interfaces using diffusion welding technology

Korolkov, Oleg; Rang, Toomas Proceedings of the ASDAM'96, Oct. 20-24, 1996, Bratislava, Slovakia 1996 / p. 309-312

Information management of machinebuilding enterprise

Eljas, Olev; Kimmel, Andres International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 52-54: ill

Infotehnoloogia. Sõnastik. Osa 21, Protsessiliidesed

Hanson, Vello; Agur, Ustus; Kalja, Ahto; Vöhandu, Leo 1999 https://www.ester.ee/record=b1211102*est

Inimese ja infosüsteemi vahelise kommunikatsiooni parendamine kahe- ja kolmemõõtmeliste visuaalsete ja haptiliste liideste abil

Joason, Erkki Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / lk. 151-154 : ill

Interfeisi "MULTIBUS" liides mõõtesüsteemi interfeisiga M3K

Tropp, T.; Mägi, Harri XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 88 https://www.ester.ee/record=b1322611*est

Interfeisi "MULTIBUS" rakendamises mõõte-arvutussüsteemide loomisel

Allikmäe, A.; Mägi, Harri XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 88 https://www.ester.ee/record=b1322611*est

Kuidas suhtlevad kiibid e I2C ja SPI liidesed

Tammemäe, Kalle Arvutustehnika ja Andmetöötlus 1994 / 6, lk. 2-5 ; 7/8, lk. 2-4 ; 9, lk. 2-5 : ill

Large area high quality interfaces to SiC substrates - technology and modelling

Rang, Toomas; Korolkov, Oleg; Kurel, Raido; Pikkov, Mihhail Materials mechanics, fracture mechanics, micro mechanics 1999 / p. 574-579: ill

Liides plotteri ühendamiseks mikroarvutiga "Elektroonika 60"

Lilleoja, T.; Mägi, Harri XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 90 https://www.ester.ee/record=b1322611*est

Masinaehituslike raalprojekteerimissüsteemide integreerimine : väitekiri ... tehnika magistrikraadi taotlemiseks

Kiolein, Indrek 1994 https://www.ester.ee/record=b2681056*est

Memory arbiter synthesis and verification for a radar memory interface card

Ernits, Juhan-Peep Nordic journal of computing 2005 / 2, p. 68-88 <https://homes.cs.aau.dk/~kgl/AMETIST/Year3/ernits.pdf>

Muutused protsessorite ja PC-de võitlustandril

Tammemäe, Kalle A & A 1999 / 3, lk. 7-14: ill https://artiklid.elnet.ee/record=b1001307*est

Overview of SPI activities in Estonia

Kalja, Ahto; Oruaas, Jaan Proceedings of the EuroSPI'99 conference : Learn from the Past - Experience the Future : Pori, Finland, 25.-27. October 1999 1999 / p. 8.41-8.47

Problems of creating a friendly graphic interface to CAE LSI/PSB systems for IBM-compatible PC

Abrashin, S.; Abrashina, A.; Martyanow, K. Automation, simulation & measurement. Section A, Automation. Section M, Measurement : 3rd biennial conference : Tallinn, Estonia, October 7-11, 1991 = Automatiseerimine, modelleerimine ja mõõtmine : 3. rahvusvaheline konverents / Tallinna Tehnikaülikool 1992 / p. 34-37

RS-liides ja aeglasel modemid : laboratoorse töö juhend

1999 https://www.ester.ee/record=b1317742*est

Self-heating phenomenon and current suppressing effect at the SiC Schottky interfaces

Rang, Toomas; Kurel, Raido Software for electrical engineering analysis and design. IV 1999 / p. 153-162: ill
<https://www.witpress.com/eLibrary/wit-transactions-on-engineering-sciences/22/5010>

Service oriented database interface for exchanging multi-format tabular data

Kaur, Kaiko; **Ojamaa, Andres** Databases and information systems : proceedings of the Eighth International Baltic Conference, Baltic DBAMPIS 2008 : Tallinn, June 2-5, 2008 2008 / p. 289-300

Siluliides sardsüsteemidele

Toomsalu, Arvo A & A 1999 / 3, lk. 15-20

Standardinterfeisi CAMAC liides mikroarvutiga "Elektroonia 60"

Paju, U.; Mägi, Harri XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 89 https://www.ester.ee/record=b1322611*est

Stress relaxation mechanism by strain in the Si-SiO₂ system and its influence on the interface properties

Kropman, Daniel; Mellikov, Enn; Kärner, Tiit; Laas, Tõnu; Medvid, Arthur; Onufrijevs, Pavels; Dauksta, Edvins Solid state phenomena 2011 / p. 259-262 https://globaljournals.org/GJSFR_Volume17/1-Stresses-Relaxation-Mechanism.pdf

Stress relaxation mechanism by strain in the Si-SiO₂ system and its influence on the interface properties

Kropman, Daniel; Seeman, Viktor; Dolgov, Sergei; Heinmaa, Ivo; Medvid, Artur Physica Status Solidi (C) Current Topics in Solid State Physics 2016 / p. 790 - 792 <https://doi.org/10.1002/pssc.201600051> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Turbo Pascal: mooduli "Graph" liides

Jürgenson, Rein, inform. Arvutustehnika ja Andmetöötlus 1992 / 3, lk. 18-25

UMTS radioliides

Laidvee, Andres A & A 2005 / 1, lk. 41-57 : ill https://artiklid.elnet.ee/record=b1017630*est

Väikesüsteemide liidesed

Tammemäe, Kalle Arvutustehnika ja Andmetöötlus 1990 / 10, lk. 4-13; 11, lk. 1-9

Об автоматическом интерфейсе между базами данных типа CODASYL и системами ввода-вывода

Renzer, Aare Обработка данных, построение трансляторов, вопросы программирования 1982 / с. 29-37 : илл
https://www.ester.ee/record=b1328243*est <https://digikogu.taltech.ee/et/Item/4a920c79-1d66-4701-876a-326b5a406101>

Среда данных при разработке интерфейса в системах своевременной реакции

Roost, Mart Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 116-130