

Abstraktsioon programmeerimisel : väitekirj ... tehnikamagistri kraadi taotlemiseks
Petuhhov, Inga 1997 http://www.ester.ee/record=b2687130*est

Abstraktsioon programmeerimisel : õpik
Jürgenson, Rein, inform.; Petuhhov, Inga 1997 https://www.ester.ee/record=b1053781*est

Acyclic attribute evaluation in a dependently typed setting
Firsov, Denis; Uustalu, Tarmo Proceedings of the 27th Nordic Workshop on Programming Theory (NWPT 2015) 2016 / p. 124-126
: ill <http://icetcs.ru.is/nwpt2015/NWPT15Proceedings.pdf>

Advanced Functional Programming : 5th International School, AFP 2004 : Tartu, Estonia, August 14-21, 2004 : revised lectures
Vene, Varmo; Uustalu, Tarmo 2005 https://www.ester.ee/record=b2083926*est

ALGAMS arvutile "Minsk-32" : õppeabimaterjal
Jürgenson, Rein, inform.; Lume, Tõnu; Prisk, Leo 1974 https://www.ester.ee/record=b1299966*est

Alustab arvutiteaduse tippkeskus
Uustalu, Tarmo Postimees 2008 / 19. aug., Koolituse Extra, lk. 10 <https://tarbija.postimees.ee/1815409/alustab-arvutiteaduse-tippkeskus>

Arvutamine on loodusteadus : [intervjuu Tarmo Uustaluga]
Uustalu, Tarmo Teadusmõtte Küberneetika Instituudis 2010 / lk. 86-90 : portr

Arvutamine on loodusteadus : vastab Tarmo Uustalu
Uustalu, Tarmo Horisont 2006 / lk. 15-17 : portr https://artiklid.elnet.ee/record=b2039570*est

Arvuti ja keeled
Henno, Jaak 2006 http://www.ester.ee/record=b2158058*est

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

Auto-generation of smart contracts from a domain-specific XML-based language
Dwivedi, Vimal Kumar; Norta, Alexander Intelligent Data Engineering and Analytics 2022 / p. 549-564 https://doi.org/10.1007/978-981-16-6624-7_54 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Automated design error debug using high-level decision diagrams and mutation operators
Raik, Jaan; Repinski, Urmas; Tšepurov, Anton; Hantson, Hanno; Ubar, Raimund-Johannes; Jenihhin, Maksim
Microprocessors and microsystems 2013 / p. 505-513 : ill <https://doi.org/10.1016/j.micpro.2012.11.004> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Baasteadmised programmeerimiskeelest C++
Luczkowski, Teodor 2004 https://www.ester.ee/record=b1978669*est

BASIC-arvutigraafika : abimaterjal informaatika õppijatele ja õpetajatele
Renzer, Aare 1988 https://www.ester.ee/record=b1233694*est

BASIC-keele lühikursus : õppeabimaterjal
1986 https://www.ester.ee/record=b1158971*est

Borland C++ 2.0
Luczkowski, Teodor Arvutustehnika ja Andmetöötlus 1992 / 3, lk. 42-45

Borland C++2.0
Luczkowski, Teodor Arvutustehnika ja Andmetöötlus 1991 / 12, lisalehtedel

Certification of context-free grammar algorithms = Kontekstivabade grammatikate algoritmide sertifitseerimine
Firsov, Denis 2016 <http://digi.lib.ttu.ee/i/76213>

Certified CYK parsing of context-free languages
Firsov, Denis; Uustalu, Tarmo Journal of logical and algebraic methods in programming 2014 / p. 459-468

Certified Foata normalization for generalized traces

Maarand, Hendrik; Uustalu, Tarmo NASA Formal Methods Symposium : 10th International Symposium, NFM 2018, Newport News, VA, USA, April 17-19, 2018 : proceedings 2018 / p. 299-314 https://doi.org/10.1007/978-3-319-77935-5_21 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Certified parsing of regular languages

Firsov, Denis; Uustalu, Tarmo Certified Programs and Proofs : Third International Conference, CPP 2013, Melbourne, VIC, Australia, December 11-13, 2013, Proceedings 2013 / p. 98 - 113 https://doi.org/10.1007/978-3-319-03545-1_7 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Circumstances which should be taken into account

Vilu, Raivo GIS-Baltic Sea States '95 : exhibition, conference - Tallinn, Estonia, 13-15 December, 1995 : abstracts, catalogue 1995 / p. 52

C-keele ohud

Luczkowski, Teodor Arvutustehnika ja Andmetöötlus 1991 / 12, lk. 8-13

CNC machining of halftone and lithophane images into wood-based panels

Kiiman, Karmo; Luga, Üllar; Kers, Jaan Proceedings of the 12th Meeting of the Northern European Network for Wood Science and Engineering (WSE) : Wood Science and Engineering - a Key Factor on the Transition to Bioeconomy : September 12-13, 2016, Riga, Latvia 2016 / p. 74-79 : ill <http://www.kki.lv/dokumenti/WSE2016.pdf>

CNC machining of halftone and lithophane images into wood-based panels [Online resource]

Kiiman, Karmo; Luga, Üllar; Poltimäe, Triinu; Kers, Jaan Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märtsil 2018, Tallinn : teesid] GSFMT Scientific Conference 2018 : Tallinn, March 7-8, 2018 : abstracts 2018 / p. 1 <http://fntdk.ut.ee/teesid-2018/>

Coherence via focusing for symmetric skew monoidal and symmetric skew closed categories

Veltri, Niccolo Journal of logic and computation 2024 / art. exae059, 26 p <https://doi.org/10.1093/logcom/exae059>

Coinductive big-step semantics for concurrency

Uustalu, Tarmo Proceedings 5th Workshop on : Programming Language Approaches to Concurrency and Communication-cEntric Software, Rome, Italy, 23rd March 2013 2013 / p. 63-78 <https://doi.org/10.4204/EPTCS.137.6> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Combining algebraic effect descriptions using the tensor of complete lattices

Voorneveld, Niels Electronic notes in theoretical computer science 2020 / p. 257-281 <https://doi.org/10.1016/j.entcs.2020.09.013> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Combining JSON-LD with first order logic

Tammet, Tanel; Sutcliffe, Geoff Proceedings - 2021 IEEE 15th International Conference on Semantic Computing, ICSC 2021 2021 / p. 256 - 261 <https://doi.org/10.1109/ICSC50631.2021.00051> [Article at Scopus](#) [Article at WOS](#)

Compilation of heterogeneous models : motivations and challenges

Bordin, Matteo; Näks, Tõnu; Toom, Andres; Pantel, Marc ERTS2 2012 : Embedded Real Time Software and Systems : [1st - 3rd February 2012, Toulouse, France : proceedings] 2012 / [10 p.] <https://www.adacore.com/papers/compilation-of-heterogeneous-models-motivations-and-challenges1>

Compiling cooperative task management to continuations

Nakata, Keiko; Saar, Andri Fundamentals of Software Engineering : 5th International Conference, FSEN 2013, Tehran, Iran, April 24-26, 2013, Revised Selected Papers 2013 / p. 95 - 110 https://doi.org/10.1007/978-3-642-40213-5_7 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Comprehensive abstraction of VHDL RTL cores to ESL SystemC = Register-siirde taseme VHDL kirjelduste kompleksne abstraherimine süsteemitaseme SystemC mudeliteks

Abrar, Syed Saif 2016 http://www.ester.ee/record=b4564850*est

Conceptual design framework supported by dimensional analysis and System Modelling Language

Christophe, Francois; Sell, Raivo; Coatanea, Eric Estonian journal of engineering 2008 / 4, p. 303-316 : ill <https://www.semanticscholar.org/paper/Conceptual-design-framework-supported-by-analysis-Christophe-Sell/31bd3a8baf71159f4eb573fec39283598988310e>

Constraint-based test scenario description language

Vain, Jüri; Halling, Evelin BEC 2012 : 2012 13th Biennial Baltic Electronics Conference : proceedings of the 13th Biennial Baltic Electronics Conference : October 3-5, 2012, Tallinn, Estonia 2012 / p. 89-92 : ill

Context-Free Languages of String Diagrams

Earnshaw, Matthew David; Román, Mario arXiv.org 2024 / 24 p. : ill <https://doi.org/10.48550/arXiv.2404.10653>

Correction to: Implementation and evaluation of the DAOM framework and support tool for designing blockchain decentralized applications (International Journal of Information Technology, (2021), 13, 6, (2245-2263), 10.1007/s41870-021-00816-6)

Udokwu, Chibuzor; Brandtner, Patrick; Norta, Alexander; Kormiltsõn, Aleksandr; Matulevičius, Raimundas International Journal of Information Technology (Singapore) 2022 <https://doi.org/10.1007/s41870-022-01026-4> [Journal metrics at Scopus](#) [Article at Scopus](#)

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

Data-driven matrix forms

Tepandi, Jaak Data processing. Compiler writing. Programming 1986 / p. 31-42

Designing a contractual choreography language for automating cross-organizational business collaboration

Norta, Alexander; Ma, Lixin; Duan, Yucong 2014 IEEE Tenth World Congress on Services : SERVICES 2014 : 27 June-2 July 2014, Anchorage, Alaska : proceedings 2014 / p. 338-345 : ill

Determining a device crossover point in CPU/GPU systems for streaming applications

Kanur, Sudeep; Lund, Wictor; Tsiopoulos, Leonidas; Lilius, Johan 2015 IEEE Global Conference on Signal and Information Processing : GlobalSIP 2015 : Orlando, FL, USA, December 14-16, 2015 2015 / p. 1417-1421 : ill
<http://dx.doi.org/10.1109/GlobalSIP.2015.7418432>

DIAMS-2 keel : metoodiline juhend

1985

The early π -calculus in ticked cubical type theory

Veltri, Niccolo; Vezzosi, Andrea 31st Nordic Workshop on Programming Theory, NWPT 2019, Tallinn, Estonia, 13-15 November 2019 : abstracts 2019 / p. 77-80 <https://doi.org/10.23658/taltech.nwpt/2019>

Eestlaste korraldatud tippkonverents PyCon tõi kokku sajad it-spetsialistid üle maailma [Võrguväljaanne]

am.ee 2022 [Eestlaste korraldatud tippkonverents PyCon tõi kokku sajad it-spetsialistid üle maailma](#)

ELMA as an instrumental system for building practical programming systems

Lepp, Marge; Vooglaid, Aare; Vöhandu, Leo Data processing. Compiler writing. Programming 1986 / p. 85-91

En garde! Unguarded iteration for reversible computation in the delay monad

Kaarsgaard, Robin; Veltri, Niccolo Mathematics of Program Construction : 13th International Conference, MPC 2019, Porto, Portugal, October 7–9, 2019 : proceedings 2019 / p. 366-384 https://doi.org/10.1007/978-3-030-33636-3_13

Energy-efficient multi-fragment Markov model guided online model-based testing for MPSoC

Vain, Jüri; Tsiopoulos, Leonidas; Kharchenko, Vyacheslav; Apneet Kaur; Jenihhin, Maksim; Raik, Jaan; Nömm, Sven Green IT Engineering: Social, Business and Industrial Applications 2019 / p. 273-297 https://doi.org/10.1007/978-3-030-00253-4_12 [Article collection at Scopus](#) [Article at Scopus](#)

Enhancing bandgap depth in locally resonant metastructures via notch-filtered piezoelectric actuation

Alimohammadi, Hossein; Vassiljeva, Kristina; Hosseinia Kani, Seyed Hassan; Petlenkov, Eduard 2024 IEEE International Conference on Industrial Technology (ICIT) 2024 <https://doi.org/10.1109/ICIT58233.2024.10540976> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Enhancing forensic-tool security with Rust : Development of a string extraction utility

Getreu, Jens; Maennel, Olaf Manuel Journal of Digital Forensics, Security and Law 2019 / art. 4, p. 46-58 : ill
<https://doi.org/10.15394/jdfl.2019.1607>

Excel ja VBA

Luczkowski, Teodor 2009 http://www.ester.ee/record=b2462056*est

Experimenting with graded monads: certified grading-based program transformations

Talvik, Tõnn; Uustalu, Tarmo 24th International Conference on Types for Proofs and Programs : TYPES 2018, Braga, Portugal, 18-21 June, 2018 : abstracts 2018 / p. 82-83 <https://types2018.proji.eu/book-of-abstracts/>

Formal specification of block libraries in dataflow languages

Dieumegard, Arnaud; Toom, Andres; Pantel, Marc 7th European Congress Embedded Real-Time Software and Systems, ERTS2 2014 : 5-7 February 2014, Toulouse, France : proceedings 2014 / [10] p. : ill

Formalizing λ -calculus in guarded cubical Agda

Veltri, Niccolo; Vezzosi, Andrea CPP 2020: Proceedings of the 9th ACM SIGPLAN International Conference on Certified Programs and Proofs, January 2020 2020 / p. 270–283 <https://doi.org/10.1145/3372885.3373814>

Formalizing λ -calculus in guarded cubical Agda

Veltri, Niccolo; Vezzosi, Andrea CPP 2020 - Proceedings of the 9th ACM SIGPLAN International Conference on Certified Programs and Proofs, co-located with POPL 2020, New Orleans 20 January 2020 through 21 January 2020 2020 / p. 270-283 <https://doi.org/10.1145/3372885.3373814>

Fortran : lühiülevaade

1986 https://www.ester.ee/record=b1231480*est

Fortran 77

Vilipõld, Jüri Arvutustehnika ja Andmetöötlus : A&A 1988 / lk. 1-7 https://www.ester.ee/record=b1071940*est

Fortran 77 : metoodiline juhend

1988 https://www.ester.ee/record=b1240231*est

Fortran 77 : metoodiline juhend

1987 https://www.ester.ee/record=b1263081*est

Fortran-programmide teisendaja

Remmel, V.; Raiend, Kullo; Uibo, Erik XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 94-95 https://www.ester.ee/record=b1322611*est

Foundations of software science and computation structures: 26th International Conference, FoSSaCS 2023, held as part of the European joint conferences on theory and practice of software, ETAPS 2023, Paris, France, April 22–27, 2023, proceedings

2023 <https://doi.org/10.1007/978-3-031-30829-1>

Freely combining partial knowledge in multiple dimensions (extended abstract)

Draheim, Dirk Future Data and Security Engineering : 5th International Conference, FDSE 2018, Ho Chi Minh City, Vietnam, November 28–30, 2018, Proceedings 2018 / p. 3-11 https://doi.org/10.1007/978-3-030-03192-3_1 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Generating representative executions : extended abstract

Maarand, Hendrik; Uustalu, Tarmo 10th Workshop on Programming Language Approaches to Concurrency- and Communication-centric Software : PLACES 2017 : Uppsala, Sweden, 29 April 2017 2017 / p. 39-48 : ill <https://doi.org/10.4204/EPTCS.246.8> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Graafide korramisest J-keele abil

Võhandu, Leo A & A 2001 / 5, lk. 51-56 ; 6, lk. 38-44

[Halbwachs, N. Synchronous programming of reactive systems. The Kluwer International Series in Engineering and Computer Science, 1993 : Book review]

Mõtus, Leo Engineering applications of artificial intelligence 1994 / p. 336-337 https://www.ester.ee/record=b1200126*est

Hasartmängud J-keeles

Võhandu, Leo Arvutimaailm 2000 / 1, 43-45 https://artiklid.elnet.ee/record=b1003028*est

Higher-order attribute semantics of flat declarative languages

Grigorenko, Pavel 20th Nordic Workshop on Programming Theory : NWPT 2008 : Tallinn, Estonia, 19-21 November 2008 : abstracts 2008 / p. 37-39 : ill https://artiklid.elnet.ee/record=b1072901*est

High-level design error diagnosis using backtrace on decision diagrams

Raik, Jaan; Repinski, Urmaz; Ubar, Raimund-Johannes; Jenihhin, Maksim; Tšepurov, Anton 28th Norchip Conference : Tampere, Finland, 15-16 November 2010 : conference program and papers 2010 / [4] p. : ill <http://dx.doi.org/10.1109/NORCHIP.2010.5669486>

Implementation and evaluation of the DAOM framework and tool support for designing blockchain decentralized applications

Udokwu, Chibuzor; Brandtner, Patrick; **Norta, Alexander; Kormiltsõn, Aleksandr;** Matulevičius, Raimundas International journal of law and information technology 2021 / p. 2245–2263 : ill <https://doi.org/10.1007/s41870-021-00816-6> [Journal metrics at Scopus](#) [Article at Scopus](#)

An implementation in Agda of Sutner's decision algorithms for injectivity and surjectivity of one-dimensional cellular automata

Capobianco, Silvio; Veltri, Niccolo Proceedings of the 27th Nordic Workshop on Programming Theory (NWPT 2015) 2016 / p. 27-29 <http://icetcs.ru.is/nwpt2015/NWPT15Proceedings.pdf>

Improving response time of task and Adaboost classifiers in mobile fog computing

Darbanian, Elham; **Rahbari, Dadmehr**; Ghanizadeh, Roghayeh; Nickray, Mohsen Jordanian journal of computers and information technology 2020 / p. 345–360 <https://www.ejmanager.com/mnstemps/71/71-1590557276.pdf?t=1608030630>

Infotehnoloogia. Sõnastik. Osa 15, Programmikeeled

Hanson, Vello; Tavast, Arvi; **Kalja, Ahto; Võhandu, Leo** 2001 https://www.ester.ee/record=b1536049*est

Integrated application of program generators and application packages

Tamm, Boris, inform. Tutkimus ja tekniikka 1979 / p. 38-43 : ill

Integration of 'Central' and 'Peripheral' Nervous Systems in Scrub Nurse Robot and Comparison Between 'Voluntary' and 'Reflex' Movements

Miyawaki, Fujio; Suzuki, Miho; Anier, Aivo; **Vain, Jüri** IFAC-PapersOnLine 2019 / p. 229-234 : ill
<https://doi.org/10.1016/j.ifacol.2019.12.103> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Introduction to the IOT (Internet of Things) : coursebook

Sell, Raivo; Puks, Rim; Kingsepp, Mallor; Nikitenko, Agris; Berkolds, Karlis; Vagale, Anete; Rumba, Rudolfs; Czekalski, Piotr; Tokarz, Krzysztof; **Läll, Karl** 2025 <https://ebooks.rtu.lv/product/introduction-to-the-iot-second-edition/?lang=en#tab-id-1>

Is Amazon Kinesis data analytics suitable as core for an event processing network model?

Koschel, Arne; **Astrova, Irina**; Pakosch, Anna; Gerner, Christian; Schulze, Christin; Tyca, Matthias Proceedings of the 16th International Conference on Agents and Artificial Intelligence - Volume 3: ICAART, 2024 / p. 1036 - 1043
<https://doi.org/10.5220/0012432800003636> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Java fenomen

Tõugu, Enn A & A 1998 / 2, lk. 4-7 https://artiklid.elnet.ee/record=b2003493*est

J-keel

Võhandu, Leo A & A 2000 / 5, lk. 44-49 https://artiklid.elnet.ee/record=b1005194*est

J-keelest ja Goldbachi hüpoteesist

Võhandu, Leo A & A 2001 / 2, lk. 54-57

JSC-.NET ristkompilaator veebi platvormidele

Sulakatko, Arvo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK neljanda aastakonverentsi artiklite kogumik : 26.-27. novembril 2010, Essu mõis 2010 / lk. 105-107 : ill

25 x Pascal : metoodiline juhend

1986 https://www.ester.ee/record=b1206597*est

Keerdülesannetest kehtestatavuseni

Võhandu, Leo A & A 2004 / 6, lk. 34-47 : ill https://artiklid.elnet.ee/record=b1017273*est

Knowledge application in CAD and control

Tamm, Boris, inform.; **Tõugu, Enn** Data processing. Compiler writing. Programming 1986 / p. 3-14

Kolmkümmend aastat programmeerimiskeeli ja translaatoreid : [rahvusvah. nõup. "Kompilaatorite konstrueerimine" : Paderborn, Šveits : okt. 1992]

Wirth, N. Arvutustehnika ja Andmetöötlus 1993 / lk. 13-24

Kroonika : Tallinnas peab ettekande programmeerimiskeele C++ looja Bjarne Stroustrup. Kinnitati Eesti Teadusagentuuri hindamisnõukogu : [TTÜst Tõnis Timmus, Rainer Kattel ja Enn Mellikov]. Parim ülikooliõpik TTÜst : [Enno Reinsalu raamat "Eesti mäendus" : lühisõnumid]

Mente et Manu 2012 / lk. 1

Laiatarbe tarkvarapaketid personaalarvutitele. Turbo Pascal

Jürgenson, Rein, inform. 1989 https://www.ester.ee/record=b1221397*est

Languages of string diagrams = Nöördiagrammide keeled

Earnshaw, Matthew David 2025 https://www.ester.ee/record=b5728253*est <https://doi.org/10.23658/taltech.2/2025>

<https://digikogu.taltech.ee/et/Item/30c6f3d0-9655-483d-bd8d-46a5a68bcede>

Logic programming

Tepandi, Jaak Concise encyclopedia of software engineering 1993 / p. 194-195

Lower bound methods for the size of nondeterministic finite automata revisited

Tamm, Hellis; Merwe, Brink van der Language and Automata Theory and Applications : 11th International Conference, LATA 2017, Umeå, Sweden, March 6-9, 2017 : proceedings 2017 / p. 261-272 https://doi.org/10.1007/978-3-319-53733-7_19 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Metamodel-based comparison of data models

Eessaar, Erki Advances and Innovations in Systems, Computing Sciences and Software Engineering 2007 / p. 109-114 https://link.springer.com/chapter/10.1007/978-1-4020-6264-3_21

Mitmelõimelisuse tugi Java keskkonnas

Jänes, Urmet A & A 2000 / 1, lk. 22-26 https://artiklid.elnet.ee/record=b1003330*est

Model Driven Architecture

Leis, Paul A & A 2004 / 1, lk. 13-20 : ill https://artiklid.elnet.ee/record=b1014997*est

Models of attributed automata

Meriste, Merik; **Penjam, Jaan**; Vene, Varmo Informatica 1998 / 1, p. 85-105: ill

Modula-2

Jürgenson, Rein, inform. Arvutustehnika ja Andmetöötlus 1990 / 1, lk. 22-35

MODULA-2 : elementaarprogrammeerimine : metoodiline juhend

1988 https://www.ester.ee/record=b1233719*est

Modula-2. Moodulprogrammeerimine : metoodiline juhend

Jürgenson, Rein, inform. 1989 https://www.ester.ee/record=b1210477*est

Monoidal streams for dataflow programming

Di Lavore, Elena; De Felice, Giovanni; **Roman Garcia, Mario** 37th Annual ACM/IEEE Symposium on Logic in Computer Science, LICS 2022, Haifa, 2 August 2022 - 5 August 2022 2022 / art. 3533365, p. 1-14 : ill <https://doi.org/10.1145/3531130.3533365> [Conference proceeding at Scopus](#) [Article at Scopus](#)

Moodulitehnika Modula-2 keeles

Jürgenson, Rein, inform. Arvutustehnika ja Andmetöötlus 1990 / 3, lk. 4-19

MSX - БЕЙСИК : методическое руководство

1987 https://www.ester.ee/record=b1354268*est

Multi-view modeling for MPSoC design aspects [Online resource]

Vain, Jüri; **Apneet Kaur**; **Tsiopoulos, Leonidas**; **Raik, Jaan**; **Jenihhin, Maksim** BEC 2018 : 2018 16th Biennial Baltic Electronics Conference (BEC) : proceedings of the 16th Biennial Baltic Electronics Conference, October 8-10, 2018 2018 / 4 p.: ill <https://doi.org/10.1109/BEC.2018.8600986>

Objektorienteeritud lähenemine programmeerimisele : õpik

Jürgenson, Rein, inform.; **Vahe, Vilmar** 1999 https://www.ester.ee/record=b1269056*est

Objektorienteeritud lähenemine programmeerimisele : õpik

Jürgenson, Rein, inform.; **Vahe, Vilmar** 2001 https://www.ester.ee/record=b1269056*est

Objektorienteeritud programmeerimiskeel C++

Luczkowski, Teodor Arvutustehnika ja Andmetöötlus 1989 / lk. 12-15 https://www.ester.ee/record=b1071940*est

On the data structure and linkage problems in NC machine tool languages

Tamm, Boris, inform. Numerical control programming languages : proceedings of the 1st International IFIP/IFAC PROLAMAT Conference, Rome, 1969 1970 / p. 342-349 : ill <https://www.amazon.com/Numerical-Control-Programming-Languages-Proceedings/dp/0720420393> https://www.ester.ee/record=b1656174*est

Operational semantics of weak sequential composition = Nõrga jadakompositsiooni operatsioonsemantika

Maarand, Hendrik 2020 <https://digikogu.taltech.ee/et/Item/40485316-9724-464b-9428-5686ad3814eb>

Pascal süsteemis OS-RV : metoodiline juhend

Jürgenson, Rein, inform. 1986 https://www.ester.ee/record=b1230319*est

Pascal süsteemis OS-RV : metoodiline juhend

Jürgenson, Rein, inform. 1987 https://www.ester.ee/record=b1263088*est

Pawel Sobocinski: Teistmoodi matemaatikaga saame luua paremat tarkvara

Sobocinski, Pawel Maria arileht.delfi.ee Trialoog 2024 [Pawel Sobocinski: Teistmoodi matemaatikaga saame luua paremat tarkvara](#) [Pawel Sobocinski: Teistmoodi matemaatikaga saame luua paremat tarkvara](#)

Pawel Sobocinski: teistmoodi matemaatikaga saame luua paremat tarkvara

Sobocinski, Pawel Maria Mente et Manu 2024 / lk. 14-19 : fot https://www.ester.ee/record=b1242496*est

PL/1 ja DOS : loengukonspekt

Jürgenson, Rein, inform. 1975 https://www.ester.ee/record=b1302917*est

PL/1-keele ABC : metoodiline juhend kaugüliõpilastele

1978 https://www.ester.ee/record=b1314011*est

PL/1-keele eriteemasid : loengukonspekt

Jürgenson, Rein, inform. 1975 https://www.ester.ee/record=b1302924*est

PL/I-keele ABC : metoodiline juhend kaugüliõpilastele

1988 https://www.ester.ee/record=b1236071*est

Practical transformation verification with OCL

Toom, Andres Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK viienda aastakonverentsi artiklite kogumik : 25.-26. novembril 2011, Nelijärve 2011 / p. 165-168 : ill

Preface

Uustalu, Tarmo; Vain, Jüri 31st Nordic Workshop on Programming Theory, NWPT 2019, Tallinn, Estonia, 13-15 November 2019 : abstracts 2019 / p. iii <https://doi.org/10.23658/taltech.nwpt/2019>

Problem oriented computer languages for simulating engineering processes

Pruuden, Juhani; Tamm, Boris, inform. Information processing 68 : proceedings of IFIP Congress 1968. 1 1969 / p. 1484-1488 : ill https://books.google.ee/books/about/Information_Processing_68.html?id=OmjaAQAAACAAJ&redir_esc=y https://www.ester.ee/record=b5694040*est

Proceedings of the Ninth Symposium on Programming Languages and Software Tools : Tartu, Estonia, August 13-14, 2005

Vene, Varmo; Meriste, Merik 2005 https://www.ester.ee/record=b2060802*est

Programmeerimine

Jürgenson, Rein, inform. 1989 https://www.ester.ee/record=b1193658*est

Programmeerimine Basic-keeles : metoodiline juhend, programm ja kontrolltööd kaugüliõpilastele

1986 https://www.ester.ee/record=b1240948*est

Programmeerimine kolmanda põlvkonna arvuteile

Jürgenson, Rein, inform. 1977 https://www.ester.ee/record=b1264221*est

Programmeerimine Pascal-keeles

Jürgenson, Rein, inform. 1985 https://www.ester.ee/record=b1193662*est

Programmeerimise ülesannete kogu

Jürgenson, Rein, inform.; Kaasik, Ülo; Kull, Ivar; Võhandu, Leo 1978 https://www.ester.ee/record=b1313965*est

Programmeerimiskeel C++

Luczkowski, Teodor Arvutustehnika ja Andmetöötlus 1992 / 10, lk. 16-20; 11, lk. 1-7; 12, lk. 6-11

Programmeerimiskeel C++

Luczkowski, Teodor Arvutustehnika ja Andmetöötlus 1993 / 1, lk. 9-12; 2, lk. 3-6; 3, lk. 1-4; 4, lk. 7-12

Programmeerimiskeel C++ : objektitehnika

Luczkowski, Teodor Turbo Pascal & C++ : objektitehnika 1994 / lk. 121-255

Programmeerimiskeel Pascal : õppevahend

Jürgenson, Rein, inform. 1985 https://www.ester.ee/record=b1233809*est

Programmeerimiskeel Pascal : õppevahend

Jürgenson, Rein, inform. 1982 https://www.ester.ee/record=b1273583*est

Programmeerimiskeel PL/1 : loengukonspekt

Jürgenson, Rein, inform. 1975 https://www.ester.ee/record=b1314684*est

Programmeerimiskeel Turbo Pascal : objektitehnika

Jürgenson, Rein, inform. Turbo Pascal & C++ : objektitehnika 1994 / lk. 3-119

Programmeerimiskeele RPG oskussõnad

Auendorf, K.; Viisileht, A.; Saks, Lukreetsia XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 148-149 https://www.ester.ee/record=b2449987*est

Programmeerimiskeeled

Isotamm, Ain; Vene, Varmo 2007 https://www.ester.ee/record=b2239351*est

Programmeerimiskeeled C ja C++

Luczkowski, Teodor 2013 http://www.ester.ee/record=b2925976*est

Programmeerimiskeskond Visual Basic 2005

Luczkowski, Teodor 2006 http://www.ester.ee/record=b2192516*est

Programmikeelte suurkonverents : [ühendkonverents TFP/ICFP/GPCP 2005 Tallinnas]

Uustalu, Tarmo Tallinna Tehnikaülikooli aastaraamat 2005 2006 / lk. 391-393

Programming language implementation and logic programming : 5th Intern. Symposium PLILP '93, Tallinn, August 25-27, 1993 : proceedings

Bruynooghe, Maurice; Penjam, Jaan 1993 https://www.ester.ee/record=b1036491*est

Prolog ja Olümpose jumalad

Henno, Jaak 2004 https://www.ester.ee/record=b1980187*est

Prolog ja Olümpose jumalad

Henno, Jaak Arvutustehnika ja Andmetöötlus 1988 / lk. [5]-12 : ill https://www.ester.ee/record=b1071940*est

Prolog ja Olympoksen jumalat

Henno, Jaak 1992 https://www.ester.ee/record=b1019003*est

Quotienting the delay monad by weak bisimilarity

Chapman, James; Uustalu, Tarmo; Veltri, Niccolò Theoretical Aspects of Computing - ICTAC 2015 : 12th International Colloquium, Cali, Colombia, October 29-31, 2015, Proceedings 2015 / p. 110 - 125 https://doi.org/10.1007/978-3-319-25150-9_8
[Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Quotients and atoms of reversible languages

Tamm, Hellis Theoretical Computer Science 2022 / p. 33-45 <https://doi.org/10.1016/j.tcs.2022.02.023> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Rakenduste loomise ja programmeerimise alused : valikkursus gümnaasiumitele : õpik [E-raamat]

Vilipõld, Jüri; Antoi, Kersti; Amitan, Irina 2013 http://rlpa.ttu.ee/RLPA_opik.pdf

Reasoning about correctness of transactional memory with operational semantics

Saar, Andri; Uustalu, Tarmo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK neljanda aastakonverentsi artiklite kogumik : 26.-27. novembril 2010, Essu mõis 2010 / lk. 145-148

Reflective constraint writing : a symbolic viewpoint of modeling languages

Draheim, Dirk Transactions on large-scale data- and knowledge-centered systems XXIV : special issue on database- and expert-systems applications 2016 / p. 1-60 : ill http://dx.doi.org/10.1007/978-3-662-49214-7_1

Relative monads formalised

Altenkirch, Thorsten; Chapman, James; Uustalu, Tarmo Journal of formalized reasoning 2014 / p. 1-43

<https://doi.org/10.6092/issn.1972-5787/4389> Journal metrics at Scopus Article at Scopus

Securing class initialization in Java-like languages

Rafnsson, Willard; **Nakata, Keiko**; Sabelfeld, Andrei IEEE transactions on dependable and secure computing 2013 / p. 1-13
<https://doi.org/10.1109/TDSC.2012.73> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Semi-automated integration of domain ontologies to DSL meta-models

Haav, Hele-Mai; Ojamaa, Andres International journal of intelligent information and database systems 2017 / p. 94-116 :ill
<https://doi.org/10.1504/IJIDS.2017.086198> Journal metrics at Scopus Article at Scopus

Signals and comonads

Uustalu, Tarmo; Vene, Varmo Proceedings of 9th Brazilian Symposium on Programming Languages : SBLP'05 : Recife, Brazil, May 23-25, 2005 2005 / p. 215-228

Simple analysis of gel images with IOCBIO gel software

Jaska, Lucia; Birkedal, Rikke; Laasmaa, Martin; Vendelin, Marko Bio-protocol 2024 / art. e5053, 12 p
<https://doi.org/10.21769/BioProtoc.5053> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Simulation of logic-informational processes by means of problems-oriented computer languages

Tamm, Boris, inform. 5e congrès international de cybernétique : Namur, 11-15 Septembre 1967 : extrait = 5th International Congress on Cybernetics : Namur, September 11-15th 1967 : extract 1968 / p. 51-61 : ill

Simulation-based equivalence checking between IEEE 1687 ICL and RTL

Damljanovic, Aleksa; **Jutman, Artur**; Portolan, Michele; Tšertov, Anton 2019 IEEE International Test Conference (ITC) 2019 / paper. 7.3, 8 p. : ill <https://doi.org/10.1109/ITC44170.2019.9000181>

Sisend-väljund keeles PL/1 : loengukonspekt

Jürgenson, Rein, inform. 1975 https://www.ester.ee/record=b1307642*est

Sissejuhatus Ada-keelde : metoodiline materjal

Jürgenson, Rein, inform. 1987 https://www.ester.ee/record=b1230821*est

Sissejuhatus programmeerimisse an-keeles : loengumaterjal

Henno, Jaak; Käerdi, Helmo 1980 https://www.ester.ee/record=b1287519*est

SSProve : a foundational framework for modular cryptographic proofs in Coq

Haselwarter, Philipp G.; **Rivas, Exequiel**; Van Muylder, Antoine; Winterhalter, Théo; Abate, Carmine; Sidorenko, Nikolaj; Hrițcu, Cătălin; Maillard, Kenji; Spitters, Bas ACM Transactions on Programming Languages and Systems 2023 / art. 15
<https://doi.org/10.1145/3594735> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Structural synthesis of programs with preconditions

Kotkas, Vahur Proceedings of the Ninth Symposium on Programming Languages and Software Tools : Tartu, Estonia, August 13-14, 2005 2005 / p. 70-81 : ill

Structured general corecursion and coinductive graphs [extended abstract]

Uustalu, Tarmo EPTCS 77 : proceedings of the 8th Workshop on Fixed Points in Computer Science : Tallinn, Estonia, 24th March 2012 2012 / p. 55-61 <https://arxiv.org/abs/1202.3502>

Suure täpsusega arvutamine J-keeles

Võhandu, Leo A & A 2001 / 1, lk. 53-58

Sõnasepandus ehk tekstikäsitlus poeetidele

Võhandu, Leo A & A 2001 / 4, lk. 41-47 https://artiklid.elnet.ee/record=b1007652*est

A system for CAD/CAM software development and implementation

Tamm, Boris, inform.; Küttner, Rein; Vilipõld, Jüri; Pruuden, Juhan Computers in industry 1984 / p. 367-376

SystemC-based loose models : RTL abstraction for design understanding

Abrar, Syed Saif; Jenihhin, Maksim; Raik, Jaan Workshop on Design Automation for Understanding Hardware Designs DUHDe 2015 : Grenoble, March 13, 2015 2015 / p. 1-6

SystemC-based loose models for simulation speed-up by abstraction of RTL IP cores

Abrar, Syed Saif; Jenihhin, Maksim; Raik, Jaan 2015 IEEE 18th International Symposium on Design and Diagnostics of Electronic Circuits & Systems DDECS 2015 : 22-24 April 2015, Belgrade, Serbia : proceedings 2015 / p. 71-74 : ill
<http://dx.doi.org/10.1109/DDECS.2015.39>

Tarmo Uustalu is creating a new computer language

Uustalu, Tarmo Estonian Centre of Excellence in ICT Research 2021 / p. 73-77 : ill <http://www.digar.ee/id/nlib-digar:634779>
https://www.ester.ee/record=b5456158*est

Teaching HDL for IT-students

Ellervee, Peeter; Reinsalu, Uljana; Arhipov, Anton EWME 2006 proceedings : 6th International Workshop on Microelectronics Education : 8-9 June, 2006, Stockholm, Sweden 2006 / p. 112-115

Teaching modeling in SysML/UML and problems encountered

Kruus, Helena; Robal, Tarmo; Jervan, Gert Proceedings of the 25th International Conference on European Association for Education in Electrical and Information Engineering : 30 May-June 2014, Cesme, Türkiye 2014 / p. 33-36 : ill

Temporally extended high-level decision diagrams for PSL assertions simulation

Jenihhin, Maksim; Raik, Jaan; Tšepurov, Anton; Ubar, Raimund-Johannes Proceedings : Thirteenth IEEE European Test Symposium : ETS 2008 : 25-29 May 2008, Verbania, Italy 2008 / p. 61-68 : ill <https://ieeexplore.ieee.org/document/4556029>

10th Workshop on Quantitative Aspects of Programming Languages : QAPL 2012 : Tallinn, Estonia, 31 March - 1 April 2012 : pre-proceedings

2012 https://www.ester.ee/record=b2769334*est

Term search in Rust

Annus, Tavo; Joram, Philipp TyDe 2024: Proceedings of the 9th ACM SIGPLAN International Workshop on Type-Driven Development 2024 / p. 62-73 <https://doi.org/10.1145/3678000.3678210> [Article at Scopus](#)

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](#)

A textual domain specific language for user interface modelling

Karu, Mart Emerging trends in computing, informatics, systems sciences, and engineering 2013 / p. 985-996
https://doi.org/10.1007/978-1-4614-3558-7_84 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

2nd APPSEM II Workshop : APPSEM 2004 : Tallinn, Estonia, 14-16 April 2004 : proceedings

Uustalu, Tarmo; Saabas, Ando 2004 https://www.ester.ee/record=b1893488*est

Theory of átomata

Brzozowski, Janusz; **Tamm, Hellis** Theoretical computer science 2014 / p. 13-27 : ill <https://doi.org/10.1016/j.tcs.2014.04.016> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ticking clocks as dependent right adjoints: Denotational semantics for clocked type theory

Mannaa, Bassel; Mogelberg, Rasmus Ejlers; **Veltri, Niccolo** Logical Methods in Computer Science 2020 / p. 17:1 - 17:31
[https://doi.org/10.23638/LMCS-16\(4:17\)2020](https://doi.org/10.23638/LMCS-16(4:17)2020) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A tool-supported approach for introducing aspects in UPPAAL timed automata

Truscan, Dragos; **Vain, Jüri;** Koskinen, Martin; Iqbal, Junaid Software technologies : 9th International Joint Conference, ICSoft 2014, Vienna, Austria, August 29-31, 2014 : revised selected papers 2015 / p. 349-364 https://doi.org/10.1007/978-3-319-25579-8_20
[Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Towards a high-level programming language for IoT and robotics

Kanter, Gert; Vain, Jüri; Fazeldehkordi, Elahe; Owe, Olaf 32nd Nordic Workshop on Programming Theory, NWPT 2021, Reykjavik, Iceland, and online, 4-6 November 2021 2021 / 3 p <http://icetcs.ru.is/nwpt21/abstracts/paper8.pdf> <http://icetcs.ru.is/nwpt21/programme.html>

Towards reliable code generation with an open tool : evolutions of the gene-auto toolset

Toom, Andres; Izerrouken, N.; **Näks, Tõnu;** Pantel, M.; Ssi Yan Kai, O. 5th International Congress and exhibition ERTS2 2010 : Embedded Real Time Software and Systems : 19-21 May 2010, Toulouse, France 2010 / [10] p <https://hal.science/hal-02267640/document>

Towards reliable code generation with an open tool : evolutions of the Gene-Auto toolset

Toom, Andres; Izerrouken, N.; **Näks, Tõnu;** Pantel, M.; Ssi Yan Kai, O. Ingénieurs de l'Automobile 2010 / p. 29-35
<https://hal.science/hal-02267640/document>

Translaatorite koostamine : õppevahend

Henno, Jaak; Jokk, Viivi; Lepp, Marge; Vooglaid, Aare 1986 https://www.ester.ee/record=b1227627*est

Transpuutrid

Toomsalu, Arvo Arvutustehnika ja Andmetöötlus 1997 / 4, lk. 14-16; 5, lk. 7-11; 6, lk. 6-9; 7/8, lk. 1-6: ill

Turbo Pascal

Jürgenson, Rein, inform. Arvutustehnika ja Andmetöötlus : A&A 1989 / lk. 5-12 https://www.ester.ee/record=b1071940*est

Turbo Pascal & C++ : objektitehnika

1994 https://www.ester.ee/record=b1057437*est

Turbo Pascal & C++ : objektitehnika

Luczkowski, Teodor; Jürgenson, Rein, inform. 1992 https://www.ester.ee/record=b1064289*est

Turbo Pascali graafikavahendid

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

Turbo Pascali menüüsüsteem

Jürgenson, Rein, inform. Arvutustehnika ja Andmetöötlus : A&A 1989 / lk. 1-8 https://www.ester.ee/record=b1071940*est

Turbo Pascali moodulitehnika

Jürgenson, Rein, inform. Arvutustehnika ja Andmetöötlus : A&A 1989 / lk. 9-19 : ill https://www.ester.ee/record=b1071940*est

12th Symposium on Programming Languages and Software Tools : SPLST'11 : Tallinn, Estonia, 5-7 October 2011 : proceedings

2011 http://www.ester.ee/record=b2718552*est

A type system with subtyping for Webassembly's stack polymorphism

McDermott, Dylan; Morita, Yasuaki; **Uustalu, Tarmo** Theoretical Aspects of Computing - ICTAC 2022 : 19th International Colloquium, Tbilisi, Georgia, September 27-30, 2022 : proceedings 2022 / p. 305-323 https://doi.org/10.1007/978-3-031-17715-6_20 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Type systems equivalent to dataflow analyses for imperative languages

Laud, Peeter; **Uustalu, Tarmo; Vene, Varmo** Proceedings of 3rd APPSEM II Workshop : APPSEM'05 : Frauenchiemsee, September 2005 2005 / [12] p <https://www.sciencedirect.com/science/article/pii/S0304397506005524>

Type systems for optimizing stack-based code

Saabas, Ando Twelfth Estonian Winter School in Computer Science (EWSCS'07) : Lahemaa, Estonia, March 4-9, 2007 2007 / [1 p.] https://artiklid.elnet.ee/record=b1021261*est

A unifying categorical view of nondeterministic iteration and tests

Goncharov, Sergey; **Uustalu, Tarmo** 35th International Conference on Concurrency Theory (CONCUR 2024) 2024 / art. 25 <https://doi.org/10.4230/LIPIcs.CONCUR.2024.25> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

UNIX ja keel C : ülevaade : metoodiline juhend

1991 http://www.ester.ee/record=b1188903*est

UNIX ja keel C ülevaade : metoodiline juhend

1987 https://www.ester.ee/record=b1263097*est

Unmanned ground vehicle energy efficiency validation in territory surveillance mission

Väljaots, Eero; Sell, Raivo; Rimasauskas, Marius Mechatronic Systems and Materials VII 2016 / p. 164-170 <https://doi.org/10.4028/www.scientific.net/SSP.251.164> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Variations on Noetherianness

Firsov, Denis; Uustalu, Tarmo; Veltri, Niccolo Proceedings 6th Workshop on Mathematically Structured Functional Programming (MSFP 2016) : Eindhoven, The Netherlands, 8 April 2016 2016 / p. 76-88 : ill <https://doi.org/10.4204/eptcs.207.4> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

When is a container a comonad?

Ahman, Danel; **Chapman, James; Uustalu, Tarmo** Logical methods in computer science 2014 / p. 1-48 : ill [https://doi.org/10.2168/LMCS-10\(3:14\)2014](https://doi.org/10.2168/LMCS-10(3:14)2014) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Visual Basic : programminäited

Luczkowski, Teodor 2000 https://www.ester.ee/record=b1438674*est

БЭЙСИК-11 для СМ ЭВМ : методическое руководство

1987 https://www.ester.ee/record=b1410169*est

Введение в программирование на языке ап

Henno, Jaak; Käerdi, Helmo 1980 https://www.ester.ee/record=b2457915*est

Введение в программирование на языке БЕЙСИК для ЭВМ СМ-4 : методическое пособие

1986 https://www.ester.ee/record=b1234417*est

Возможности запроса данных на языке DAMAL системы ПАРЕС

Pauklin, Urmas; Eivak, Jüri Обработка данных, построение трансляторов, вопросы программирования 1984 / с. 49-57 : ил https://www.ester.ee/record=b1538632*est <https://digikogu.taltech.ee/et/Item/46a2761f-8fd6-42eb-bd9e-a89c6d2b0577>

Генератор Триодик-Форт

Võhandu, Leo; Jürgenson, Sven Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 43-52

Девять вопросов применения теории синтаксического анализа

Vooglaid, Aare; Lepp, Marge Обработка данных, построение трансляторов, вопросы программирования 1983 / с. 85-94 : ил https://www.ester.ee/record=b1293913*est <https://www.etera.ee/zoom/120968/view?page=1&p=separate&search>

Дополнительные средства к системе PL/I ДОС/ЕС

Härsing, H. Анализ данных. Построение трансляторов. Вопросы программирования 1978 / с. 15-26 https://www.ester.ee/record=b1272492*est <https://digikogu.taltech.ee/et/Item/1dbbc143-d62a-4471-af6c-c660a4af0827>

Исследование и разработка эффективных методов реализации языков программирования : автореферат ... кандидата технических наук (01.01.10)

Liib, Donald 1984 https://www.ester.ee/record=b1235730*est

Исследование и разработка эффективных методов реализации языков программирования : диссертация на соискание ученой степени кандидата технических наук

Liib, Donald 1984 https://www.ester.ee/record=b4634734*est

Критерии оценки языков с общим ядром

Terandi, Jaak Обработка данных, построение трансляторов, вопросы программирования 1984 / с. 35-47 : ил https://www.ester.ee/record=b1538632*est <https://digikogu.taltech.ee/et/Item/46a2761f-8fd6-42eb-bd9e-a89c6d2b0577>

Лабораторный практикум по программированию : методическое пособие

1981 https://www.ester.ee/record=b1309972*est

Модель непроцедурного языка доступа к сетевой базе данных

Võhandu, Leo; Terandi, Jaak Eesti NSV Teaduste Akadeemia toimetised. Füüsika. Matemaatika = Известия Академии наук Эстонской ССР. Физика. Математика = Proceedings of Academy of Sciences of the Estonian SSR. Physics. Mathematics 1981 / lk. 234-238 https://www.ester.ee/record=b1264310*est

О методах трансляции языков с проблемной ориентацией

Terandi, Jaak Всесоюзная конференция по методам трансляции, 3-5 февраля 1981 г. : тезисы докладов 1981 / с. 75-77

О создании проблемно-ориентированного программного обеспечения

Tamm, Boris, inform.; Tõugu, Enn Кибернетика 1975 / с. 76-85 : ил https://www.ester.ee/record=b5694433*est

О технологии применения атрибутивных СПТ

Vooglaid, Aare; Meriste, M. 350 aastat matemaatikat Tartu Ülikoolis = 350 лет математики в Тартуском университете : ettekannete teesid 1982 / lk. 91-93 https://www.ester.ee/record=b1255795*est

Об алгоритмическом языке ПЛ-1

Leppikson, Viktor; Pruuden, Juhan XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов). Электротехника и энергетика 1970 / с. 32 https://www.ester.ee/record=b1379483*est

Об использовании сообщений транслятора PL/I при отладке программ : методическое пособие

1982 https://www.ester.ee/record=b1265848*est

Об одной методике описания трансляции

Lepp, Marge Автоматизация производства пакетов прикладных программ : (автоматизация производства трансляторов) : тезисы докладов [всесоюзного одноименного семинара, 1980] 1980 / с. 22-25 https://www.ester.ee/record=b1276160*est

Обработка списков на языке программирования ПЛ/1

Koni, K.-K.; Niglas, K.; Jürgenson, Rein, inform. Тезисы докладов XXXI студенческой научно-технической конференции 1980 / с. 107-108 https://www.ester.ee/record=b1319482*est

Один метод программирования множеств на языке АДА

Jürgenson, Rein, inform. Обработка данных. Построение трансляторов. Вопросы программирования 1987 / с. 134-140

Опыт обучения языку Модула-2, сравнение его с языками Ада и Паскаль

Jürgenson, Rein, inform. Язык Модула-2, его реализация и использование : сборник научных трудов 1989

Подпрограммы сокращенного вычисления прямого и обратного дискретных преобразований Фурье

Arro, Ilmar; Smoljanski, Leonid Методы и средства измерения, преобразования и обработки информации : [сборник статей] 1987 / с. 19-38 : ил. https://www.ester.ee/record=b1272013*est

Практика применения грамматических формализмов как прямых средств программирования. 1-2

Vooglaid, Aare; Jokk, Viivi Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 20-42

Программа, методическое руководство и контрольная работа для студентов-заочников инженерных специальностей

1986 https://www.ester.ee/record=b1296503*est

Программирование ввода-вывода на языке ПЛ/1 : методическое пособие

1980 https://www.ester.ee/record=b1304219*est

Программирование на Бейсике : лабораторный практикум

1986 https://www.ester.ee/record=b1216970*est

Реализация семантики нечетких высказываний методом фреймов

Landrat, S.; Unt, M.; Jakobson, Gabriel Семантика естественных и искусственных языков в специализированных системах : тезисы докладов конференции, Ленинград, 1-2 октября 1979 г 1979 / с. 93-95 https://www.ester.ee/record=b2633439*est

Самоулучшающийся метод исправления синтаксических ошибок

Rohtla, Hanno; Võhandu, Leo Автоматизация производства пакетов прикладных программ : (автоматизация производства трансляторов) : тезисы докладов [всесоюзного одноименного семинара, 1980] 1980 / с. 66-70 https://www.ester.ee/record=b1276160*est

Сборник задач по программированию (МАЛГОЛ). Выпуск 2

Võhandu, Leo; Jürgenson, Rein, inform. 1974 https://www.ester.ee/record=b1347023*est

Система программ на языке ФОРТРАН для вариантного проектирования автомобильных дорог на ЭВМ

Mägi, Hans Теоретическое и экспериментальное исследование автомобильных дорог и автомобильного транспорта Эстонской ССР в условиях интенсивной автомобилизации 1980 / с. 15-26 : илл https://www.ester.ee/record=b1266627*est
<https://digikogu.taltech.ee/et/Item/8122d88a-e4dc-4b15-9e54-f45c7bcaf2f9>

Сообщения фортрана об ошибках : методическое руководство

1983 https://www.ester.ee/record=b1273140*est

Справочный материал для курса "Составление трансляторов" : синтаксический анализ

1982 https://www.ester.ee/record=b1265847*est

Сравнение эффективности языков программирования и СУБД для создания и обработки баз данных и локальные вычислительные сети

Фишкис, Владимир; Левченков, Анатолий 35 научная конференция студентов вузов Эстонии, Латвии, Литвы, Белоруссии и Молдовы : [Таллинн, 1991] : доклады. Секция математики [и др.] 1991 / с. 21-25

Средства отладки резидентного компилятора языка АДА для ЭВМ СМ-1420

Taveter, K.; Liib, Donald XXX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 8-10 апреля 1986 года : тезисы докладов. Том I, Общественные науки. Физико-математические науки. Строительство. Экономика 1986 / с. 167 https://www.ester.ee/record=b1305540*est

Язык PL/1 для начинающих : методическое руководство для студентов-заочников

1982 https://www.ester.ee/record=b1265861*est

Язык сигналов для описания взаимодействия параллельных процессов

Amitan, Irina; Romanovskii, I. Кибернетика и системный анализ : всесоюзный научно-теоретический журнал 1979 / с. 73-77 https://www.ester.ee/record=b2145634*est

Язык УТОПИСТ

Männisalu, Mati; **Tõugu, Enn**; Unt, M.; Fuksman, Adolf Алгоритмы и организация решения экономических задач : сборник статей
1977 / с. 80-113 https://www.ester.ee/record=b2080193*est