

Adaptation, and robust flexible reflexive bytecode

Lints, Taivo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK viienda aastakonverentsi artiklite kogumik : 25.-26. novembril 2011, Nelijärve 2011 / p. 83-86

Automatic code generation for safety critical embedded systems: developments in the Gene-Auto project

Toom, Andres Thirteenth Estonian Winter School in Computer Science (EWSCS'08) : Park Hotel Palmse, Lahemaa, Estonia : March 2-7, 2008 2008 / [1] p. (Student talks and posters 2008 (abstracts))

Code generation and simulation of situation aware networked systems

Karpiščenko, Andre Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / p. 136-139 : ill

Devices for key-code recognition

Reedik, Vello; Salumäe, Rein; Unt, Andres International Conference in Machine Automation : Mechatronics Spells Profitability, February 15-18, 1994, Tampere, Finland : proceedings of the ICMA'94 1994 / p. 195-201: ill

Estonian road design code [Electronic resource]

Metsvahi, Tiit; Kirotam, Jüri The 24th International Baltic Road Conference : Riga, 21-23 August, 2000 : proceedings 2000 / [4] p. [CD-ROM]

Fluid flow optimization on semiautomatic code marker base

Aleksandrov, Dmitri; Penkov, Igor Journal of energy and power engineering 2012 / p. 916-920 : ill
https://www.academia.edu/84941764/Fluid_Flow_Optimization_on_Semiautomatic_Code_Marker_Base?uc-sb-sw=19159372

High-Level Decision Diagram manipulations for code coverage analysis

Minakova, Karina; Reinsalu, Uljana; Tsepurov, Anton; Raik, Jaan; Jenihhin, Maksim; Ubar, Raimund-Johannes; Ellerjee, Peeter 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. 207-210 : ill

Häirekindel kodeerimine ja infoedastus

Madar, Urve Ringhäeling 2003 : X rahvusvahelise telekommunikatsioonipäeva materjalid 2003 / lk. 68-78 : ill

Improvement of timber code reading methods

Juurma, Märt; Tamre, Mart Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [II] 2010 / p. 548-553 : ill

Infrared radiation excited pigment marking technology

Juurma, Märt; Tamre, Mart 12th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Kuressaare, Estonia, June 11-16, 2012 2012 / p. 149-150 : ill

Intelligentne keskkonnasäästlik hajusjälgitavussüsteem puidutööstusele

Tamre, Mart Inseneeria 2011 / lk. 23-24 : ill https://artiklid.elnet.ee/record=b2426083*est https://www.estr.ee/record=b2336521*est

Kodeerimine

Madar, Urve; Puusemp, Peeter 2000 https://www.estr.ee/record=b1445483*est

Koodigeneraatorid programmeerija tööpööllul

Näks, Tõnu Arvutimaailm 2007 / 6, lk. 70-72

Maailmas toimuvalle uut moodi otsavaatamisest (Gray koodist ja XOR-tehtest)

Võhandu, Leo A & A 2006 / 5, lk. 47-61 https://artiklid.elnet.ee/record=b1019639*est

Model transformations in the Gene-Auto Automatic Code Generation

Toom, Andres; Näks, Tõnu Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / p. 126-129 : ill

Reliability analysis and simulation of some concatenated coding channels

Madar, Urve; Sinjuk, Aleksei; Lossmann, Eerik Proc.8th International Conference ELECTRONICS 2004 : Kaunas 2004 / p. ? <https://eejournal.ktu.lt/index.php/elt/article/view/10921>

Runtime generation of robot control code from ontology file

Gavšin, Juri; Šumik, Jevgeni Adaptive and Intelligent Systems : Second International Conference : ICAIS 2011 : Klagenfurt, Austria, September 6-8, 2011 : proceedings 2011 / p. 157-167 https://link.springer.com/chapter/10.1007/978-3-642-23857-4_18

Vainu, Jaanus Horisont 1991 / 10, lk. 25; 11, lk. 13: ill

Анализ помехоустойчивости многоуровневых каскадных кодов в среде MATLAB

Madar, Urve; Sinjuk, Aleksei; Lossmann, Eerik Elektronika ir elektrotehnika = Electronics and electrical engineering 2004 / p. 71-74 : ill

Использование цветного кодирования для отображения эхо-сигналов в темпе эксперимента

Loitme, Olev Методы и устройства регистрации, передачи, обработки и представления информации 1986 / с. 51-55