

Energy consumption and performance estimation of embedded software = Sardtarkvara energiatarbe ja jõudluse ennustamine

Ruberg, Priit 2018 <https://digi.lib.ttu.ee/i/?10704> https://www.ester.ee/record=b5152952*est

EPIC (IA-64)-arhitektuurist

Toomsalu, Arvo A & A 1998 / 6, lk. 7-14: ill

Fault-aware performance assessment approach for embedded networks

Malburg, Jan; Janson, Karl; Raik, Jaan; Dannemann, Frank 2019 22nd International Symposium on Design and Diagnostics of Electronic Circuits & Systems (DDECS), Cluj-Napoca, Romania : proceedings 2019 / 4 p. : ill

<https://doi.org/10.1109/DDECS.2019.8724670>

Jõudluse hindamine ja Amdahli seadus

Toomsalu, Arvo A & A 1998 / 3, lk. 12-15

Leading proactivity in innovative startups : a moderated mediation model

Martínez-Córcoles, Mario; Zhu, Xi Sustainability (Switzerland) 2020 / p. 1 - 17 <https://doi.org/10.3390/su12239878> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Methods for improving the performance of simulation

Mermet, J.; Morawiec, A.; Ubar, Raimund-Johannes Annual report 2000 / TIMA Laboratory 2001 / p. 90-94

Mis on Dhrystone ja Whetstone?

Toomsalu, Arvo Arvutustehnika ja Andmetöötlus 1992 / 10, lk. 11-15

Numerical investigation of SiC devices performance considering the incomplete dopant ionization

Velme, Enn; Udal, Andres Silicon carbide and related materials 2005 2006 / p. 1383-1386 <https://www.scientific.net/MSF.527-529.1383>

Performance analysis of cosimulating processor core in VHDL and SystemC

Saif Abrar, Syed; Shyam Kiran A.; Jenihhin, Maksim; Raik, Jaan; Babu, C. Proceedings of the 2013 International Conference on Advances in Computing, Communications and Informatics (ICACCI) : 22-25 August 2013, Mysore, India 2013 / p. 563-568 : ill

Performance improvement of decision tree : a robust classifier using tabu search algorithm

Hafeez, Muhammad Asfand; Rashid, Muhammad; Tariq, Hassan; Abideen, Zain Ul; Alotaibi, Saud S.; Sinky, Mohammed H. Applied Sciences (Switzerland) 2021 / art. 6728 <https://doi.org/10.3390/app11156728> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Personaalarvutid mikroprotsessoril 80486. Sise- ja välisseadmete liidesed, matemaatikaprotsessorid, jõudlustestid

Toomsalu, Arvo 1992 https://www.ester.ee/record=b1064225*est

Radio access network subslicing in closed control loop for improved slice performance management =

Raadiojuurdepääsu võrguviilu alamviilutamine suletud juhtimisahelas

Kulmar, Marika 2024 <https://doi.org/10.23658/taltech.2/2024> <https://digikogu.taltech.ee/et/item/38b22df5-0884-4c20-941e-2562491879e5> https://www.ester.ee/record=b5649442*est

Radio resource management scheme in NB-IoT systems

Malik, Hassan; Pervaiz, Haris; Alam, Muhammad Mahtab; Le Moullec, Yannick; Kuusik, Alar; Imran, Muhammad Ali IEEE Access 2018 / p. 15051-15064 : ill <https://doi.org/10.1109/ACCESS.2018.2812299> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

SPEC92 jõudlustesti vahetab välja SPEC95

Toomsalu, Arvo Arvutustehnika ja Andmetöötlus 1996 / 2, lk. 6-8

Unustatud mälud

Toomsalu, Arvo Arvutustehnika ja Andmetöötlus 1996 / 1, lk. 32-40: ill