

AI trustworthiness and persuasive effects in users' judgment

Lewandowska-Tomaszczyk, Barbara; **Da Costa Sousa, Sonia Claudia** Cultures, Narratives, and Concepts 2025 / p. 281-296
<https://link.springer.com/book/10.1007/978-3-031-86158-1> https://doi.org/10.1007/978-3-031-86158-1_16

Arvutiteadus uurib ka loodust : [kommenteerib TTÜ teadur Tarmo Uustalu]

Uustalu, Tarmo; Laurisaar, Riho Eesti Päevaleht 2009 / 24. sept., lk. 24 <https://epl.delfi.ee/artikkel/51178534/arvutiteadus-uurib-ka-loodust>

Blockchain-based medical decision support system

Hovorushchenko, Tetiana; Hnatchuk, Yelyzaveta; Osyadlyi, Vitaliy; Kapustian, Mariia; **Boyarchuk, Artem** Journal of cyber security and mobility 2023 / p. 253-274 : ill <https://doi.org/10.13052/jcsm2245-1439.123.1> [Journal metrics at Scopus](#) [Article at Scopus](#)

Bracing urban governance against climate crises : how to integrate high reliability into strategic decisionmaking?

Vihma, Peeter; Hukkinen, Janne I. Environmental policy and governance 2024 / p. 103-113 <https://doi.org/10.1002/eet.2129>

Building trust on body sensor network signals

Giani, Annarita; **Seppä, Ville-Pekka**; Hyttinen, Jari; Bajcsy, Ruzena 4th European Conference of the International Federation for Medical and Biological Engineering : 23-27 November, 2008, Antwerp, Belgium. 8 2009 / p. 887-890
https://link.springer.com/chapter/10.1007/978-3-540-89208-3_211

Challenges of reliability assessment and enhancement in autonomous systems

Jenihhin, Maksim; Sonza Reorda, Matteo; **Balakrishnan, Aneesh**; Alexandrescu, Dan 2019 IEEE International Symposium on Defect and Fault Tolerance in VLSI and Nanotechnology Systems (DFT 2019) 2019 / 6 p <https://doi.org/10.1109/DFT.2019.8875379>

CREDES Summer School : Dependable Systems Design : handouts

2011 http://www.ester.ee/record=b2891192*est

Credibility of the economic policy : empirical results from the Baltic Sea region countries

Põlajeva, Tatjana Economics and management = Ekonomika ir vadyba 2010 / p. 192-199

Credibility of the economic policy : results of a comparative analysis

Põlajeva, Tatjana; **Vensel, Lia**; **Vensel, Vello** Harmoniseerimine ja vabadus Eesti Vabariigi majanduspoliitikas integreerumisel Euroopa Liiduga : IX teadus- ja koostöökongressi ettekanded - artiklid : (Tartu - Värska, 28.-30. juuni 2001) 2001 / p. 140-147

Credibility of the economic policy [Electronic resource]

Põlajeva, Tatjana Proceedings of the ISSEI the 8th International Conference "European Culture in a Changing World : between Nationalism and Globalism" : 22-27 July, 2002, Aberystwyth, Wales 2003 / [11] p. [CD-ROM]

Credibility of the economic policy: empirical results from the Baltic Sea region

Põlajeva, Tatjana Development and Convergence of Financial Sector of New EU Members : 16-20 November 2005, Tallinn, Estonia 2005 / p. 145-157

Design and control for high reliability power electronics: state of the art and future trends

Alcaide, A. M.; Buticchi, Giampaolo; **Chub, Andrii**; **Dalessandro, L.** IEEE journal of emerging and selected topics in industrial electronics 2024 / p. 50-61 <https://doi.org/10.1109/JESTIE.2023.3287513>

Design of experiments for processes reliability management

Pribytkova, Marina; **Polyantchikov, Igor**; **Karaulova, Tatjana** 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. 203-208 : ill

Design of reliable production route system

Karaulova, Tatjana; **Pribytkova, Marina**; **Sahno, Jevgeni**; **Ševtšenko, Eduard** Annals of DAAAM for 2011 & proceedings of the 22nd International DAAAM Symposium "Intelligent Manufacturing & Automation : Power of Knowledge and Creativity" : 23-26 November 2011, Vienna, Austria 2011 / p. 539-540 : ill
https://www.researchgate.net/publication/283926103_Design_of_reliable_production_route_system

Designing reliable cyber-physical systems

Aleksandrowicz, Gadi; Arbel, Eli; Bloem, Roderick; **Devadze, Sergei**; **Jenihhin, Maksim**; **Jutman, Artur**; **Raik, Jaan**; **Shibin, Konstantin** Languages, design methods, and tools for electronic system design : selected contributions from FDL 2016 2018 / p. 15-38 : ill https://doi.org/10.1007/978-3-319-62920-9_2 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Development of SCOR database for digitalisation of supply chain customer feedback analysis

Maas, Rene; **Karaulova, Tatjana**; Shevtshenko, Eduard; Popell, Janek; Raji, Ibrahim Oluwale Engineering economics 2023 / p. 439-455 : ill <https://doi.org/10.5755/j01.ee.34.4.31618> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Eesti NSV Agrotööstuskomitee põllumajanduslikku tootmist iseloomustavate tähtsamate näitarvude lineaarse splaini järgsete prognooside usaldusintervallide määramisest

Malmisaar, Rainer Ökonoomika : [artiklite kogumik] 1989 / lk. 48-59 https://www.ester.ee/record=b1241476*est

EFIC-ME : a fast emulation based fault injection control and monitoring enhancement

Abideen, Zain Ul; Rashid, Muhammad Haroon IEEE Access 2020 / p. 207705-207716

<https://doi.org/10.1109/ACCESS.2020.3038198> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Energy storage for 1500 V photovoltaic systems : A comparative reliability analysis of DC-and AC-Coupling

He, Jinkui; Yang, Yongheng; Vinnikov, Dmitri Emerging converter topologies and control for grid connected photovoltaic systems 2021 / p. 323-338 : ill <https://doi.org/10.3390/books978-3-03943-910-2>

Energy storage for 1500 V photovoltaic systems : A comparative reliability analysis of DC-and AC-Coupling

He, Jinkui; Yang, Yongheng; Vinnikov, Dmitri Energies 2020 / art. 3355, 16 p. : ill <https://doi.org/10.3390/en13133355> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The EU AI act's alignment within the European Union's regulatory framework on artificial intelligence

Göksal, Saban Ibrahim; Solarte Vasquez, Maria Claudia; Chochia, Archil International and Comparative Law Review 2024 / p. 25 - 53 <https://doi.org/10.2478/iclr-2024-0017> <https://sciendo.com/article/10.2478/iclr-2024-0017>

An evaluation of bank reliability in Estonia during the transition period using balance sheet and income statement data

Aarma, August Papers of the 51st International Atlantic Economic Conference presented by Estonian participants : Athens, Greece 2001 / TTUWPE 42 [i. e. 43]/2001, p. 60-67

Expert system reliability

Tepandi, Jaak Reliability and safety of processes and manufacturing systems, London, 1991 1991 / p. 137-148

FORTUNE: A Negative Memory Overhead Hardware-Agnostic Fault Tolerance Technique in DNNs

Nazari, Samira; Taheri, Mahdi; Azarpeyvand, Ali; Afsharchi, Mohsen; Ghasempouri, Tara; Herglotz, Christian; Daneshtalab, Masoud; Jenihhin, Maksim 2024 IEEE 33rd Asian Test Symposium (ATS) 2024 / p. 1-6 : ill <https://doi.org/10.1109/ATS64447.2024.10915463>

How the Anti-TrustRank algorithm can help to protect the reputation of financial institutions

Astrova, Irina Research Challenges in Information Science : 14th International Conference, RCIS 2020, Limassol, Cyprus, September 23-25, 2020 : Proceedings 2020 / p. 503-508 https://doi.org/10.1007/978-3-030-50316-1_30 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

How trustworthy is Russia's new optical scan voting system? [Online resource]

Krivososova, Iuliia riddle.io 2019 / phot <https://www.ridl.io/en/how-trustworthy-is-russia-s-new-optical-scan-voting-system/>

Juhtimisuuringute usaldusväarsusest

Leimann, Jaak Director 2008 / 3, lk. 12 https://artiklid.elnet.ee/record=b2028375*est

Kommunikatsioon kui võõrandumise mootor

Piirimäe, Kristjan Lehed ja tähed : looduse ja teaduse aastaraamat. 4, Evolutsioon ja revolutsioon 2007 / lk. 100-107 : ill

Methods for reliability assessment and enhancement of deep neural networks hardware accelerators =

Süvanärvivõrkude riistvara kiirendite töökindluse hindamine ja täiustamine

Taheri, Mahdi 2025 https://www.ester.ee/record=b5728368*est <https://digikogu.taltech.ee/et/Item/9cf79768-17bc-44ec-a828-e4ccf6cf93f1> <https://doi.org/10.23658/taltech.4/2025>

Mustad luiged ehk majandusprognoosimatus

Kallemets, Kalev Kultuuri KesKus 2011 / lk. 40 : ill

Mõõtetulemuse usaldatavus

Laaneots, Rein 2004 https://www.ester.ee/record=b1994238*est

Mõõtmine, jälgitavus ja mõõtemääramatus : aastal 1998 avaldatud teadustööde koopiade kogumik. 6

Laaneots, Rein 1998 https://www.ester.ee/record=b2641591*est

Mõõtmine, jälgitavus ja mõõtemääramatus : aastal 2006 avaldatud tööde koopiade kogumik. 10

Laaneots, Rein 2006 https://www.ester.ee/record=b2641815*est

Mõõtmine, jälgitavus ja mõõtemääramatus : aastal 2007 avaldatud tööde koopiade kogumik. 11

Laaneots, Rein 2007 https://www.ester.ee/record=b2641816*est

Möötmise, jälgitavus ja mõõtemääramatus : aastal 2011 avaldatud tööde koopiatega kogumik. 15
Laaneots, Rein 2011 https://www.ester.ee/record=b4453989*est

Möötmise, jälgitavus ja mõõtemääramatus : aastal 2012 avaldatud tööde koopiatega kogumik. 16
Laaneots, Rein 2012 https://www.ester.ee/record=b4453995*est

Möötmise, jälgitavus ja mõõtemääramatus : aastal 2013 avaldatud tööde koopiatega kogumik. 17
Laaneots, Rein 2013 https://www.ester.ee/record=b4512350*est

Möötmise, jälgitavus ja mõõtemääramatus : aastal 2014 avaldatud tööde koopiatega kogumik. 18
Laaneots, Rein 2014 https://www.ester.ee/record=b4512346*est

Möötmise, jälgitavus ja mõõtemääramatus : aastatel 1999-2000 avaldatud teadustööde koopiatega kogumik. 7
Laaneots, Rein 2000 https://www.ester.ee/record=b2641627*est

Möötmise, jälgitavus ja mõõtemääramatus : aastatel 2001-2002 avaldatud tööde koopiatega kogumik. 8
Laaneots, Rein 2002 https://www.ester.ee/record=b2641787*est

Möötmise, jälgitavus ja mõõtemääramatus : aastatel 2003-2005 avaldatud tööde koopiatega kogumik. 9
Laaneots, Rein 2005 https://www.ester.ee/record=b2641794*est

Möötmise, jälgitavus ja mõõtemääramatus : aastatel 2008 (2009) avaldatud tööde koopiatega kogumik. 12
Laaneots, Rein 2008 https://www.ester.ee/record=b2641822*est

Möötmise, jälgitavus ja mõõtemääramatus : aastatel 2009-2010 avaldatud tööde koopiatega kogumik. 14
Laaneots, Rein 2010 https://www.ester.ee/record=b2641832*est

Ohutuskriitiliste infosüsteemide arendamise meetodika (SAIS'i näitel)
Kelder, Irina A & A 2011 / 2, lk. 59-72 : ill https://artiklid.elnet.ee/record=b2431021*est

An overview of lifetime management of power electronic converters
Rahimpour, Saeed; Tarzamani, Hadi; Vosoughi Kurdkandi, Naser; Husev, Oleksandr; Vinnikov, Dmitri; Tahami, Farzad IEEE Access 2022 / p. 109688-109711 <https://doi.org/10.1109/ACCESS.2022.3214320> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Perceived effectiveness in Estonian virtual teams : relationships with trust, team commitment and efficacy beliefs
Kamdrun, Tiit; Tali, A. EAWOP 2017 abstract book 2017 / p. 1893
http://www.eawop.org/ckeditor_assets/attachments/855/final_version_abstract_book_dublin_2017.pdf?1497813734

Process analysis and reliability evaluation
Karaulova, Tatjana; Preis, Irina; Pribytkova, Marina Annals of DAAAM for 2008 & proceedings of the 19th International DAAAM Symposium : Intelligent Manufacturing & Automation : Focus on Next Generation of Intelligent Systems and Solutions 2008 / p. 701-702

Prognosis of the competitive dependability of mechatronic products
Tähemaa, Toivo; Reedik, Vello 13th International Conference on Engineering Design - ICED 01 : Design Applications in Industry and Education : 21-23 August 2001, Glasgow, UK 2001 / p. 3-10 : ill

Realities in interdisciplinary systems design
Kaljas, Frid; Källo, R.; Reedik, Vello Proceedings of Nord Design 2004 : Conference Product Development in Changing Environment held in August 18-20, Tampere, Finland 2004 / p. 251-259

Reliability continuum and academic EDA
Jenihhin, Maksim 2nd International Training School on Manufacturable and Dependable Multicore Architectures at Nanoscale (MEDIAN ISTS 2015) : Prague, Czech Republic, July 13-15, 2015 2015 / [1] p

Reliability management approach for a virtual enterprise of SMEs in a manufacturing domain = Usaldusväärsuse juhtimise raamistik tootmisvaldkonna väikese ja keskmise suurusega virtuaalettevõtetele
Mahmood, Kashif 2019 <https://digi.lib.ttu.ee/i/711235>

Reliability of DC-link capacitors in two-stage micro-inverters under different PV module sizes
Sangwongwanich, Ariya; Shen, Yanfeng; Chub, Andrii; Liivik, Elizaveta; Vinnikov, Dmitri; Wang, Huai; Blaabjerg, Frede ICPE 2019 - ECCE Asia : 10th International Conference on Power Electronics - ECCE Asia : "Green World with Power Electronics" : May 27-30, 2019 BEXCO, Busan, Korea 2019 / p. 1867-1872 : ill <https://ieeexplore.ieee.org/xpl/conhome/8786807/proceeding>

RESCUE: interdependent challenges of reliability, security and quality in nanoelectronic systems

Jenihhin, Maksim; Raik, Jaan 2020 Design, Automation & Test in Europe Conference & Exhibition (DATE) : proceedings 2020 / art. 19690741 , 6 p <https://doi.org/10.23919/DATE48585.2020.9116558>

Shaping customer brand loyalty during the pandemic : The role of brand credibility, value congruence, experience, identification, and engagement

Rather, Raouf Ahmad; **Hollebeek, Linda Desiree**; Vo-Thanh, Tan; Ramkissoon, Haywantee; **Leppiman, Anu**; Smith, Dale L.G. Journal of Consumer Behaviour 2022 / p. 1175-1189 <https://doi.org/10.1002/cb.2070> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

SoCDep2 : a framework for dependable task deployment on many-core systems under mixed-criticality constraints

Azad, Siavoosh Payandeh; Niazmand, Behrad; Ellervee, Peeter; Raik, Jaan; Jervan, Gert; Hollstein, Thomas 2016 11th International Symposium on Reconfigurable Communication-centric Systems on a Chip (ReCoSoC) : June 27-29, 2016, Tallinn, Estonia 2016 / [6] p. : ill <https://doi.org/10.1109/ReCoSoC.2016.7533903>

Sotsiaaltoetluste ettevõtete maksevõime ja usaldusväärsuse hindamine

Mäekask, Aime; **Kitvel, Evi** Sotsiaaltoetused - kellele, miks ja kuidas? : käsiraamat 2002 / lk. 122-135

Special session : approximation and fault resiliency of DNN accelerators

Ahmadilivani, Mohammad Hasan; Barbareschi, Mario; Barone, Salvatore; Bosio, Alberto; **Daneshtalab, Masoud**; Torca, Salvatore Della; Gavarini, Gabriele; **Jenihhin, Maksim; Raik, Jaan; Taheri, Mahdi** 2023 IEEE 41st VLSI Test Symposium (VTS) : proceedings 2023 / 10 p. : ill <https://doi.org/10.1109/VTS56346.2023.10140043> [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Special session: reliability assessment recipes for DNN accelerators

Ahmadilivani, Mohammad Hasan; Bosio, Alberto; Deveautour, Bastien; Dos Santos, Fernando Fernandes; Guerrero-Balaguera, Juan-David; **Jenihhin, Maksim**; Kritikakou, Angeliki; Sierra, Robert Limas; **Raik, Jaan; Taheri, Mahdi** 42nd IEEE VLSI Test Symposium, VTS 2024 2024 / 11 p. : ill <https://doi.org/10.1109/VTS60656.2024.10538707> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Specification of safety and reliability requirements for control systems

Mõtus, Leo High integrity systems 1996 / 6, p. 513-522 : ill

Specification of safety and reliability requirements for control systems

Mõtus, Leo Proceedings of the 3rd Baltic Summer School on Information Technology and System Engineering, 1-5 August, 1995, Klaipėda, Lithuania 1996 / p. 37-56

System level design for dependability and reliability

Jervan, Gert CREDES Summer School : Dependable Systems Design : handouts 2011 / p. 5-20 : ill

System-level communication synthesis and dependability improvements for Network-on-Chip based systems

Tagel, Mihkel; Ellervee, Peeter; Jervan, Gert Estonian journal of engineering 2010 / 1, p. 23-38 : ill https://artiklid.elnet.ee/record=b1964968*est

Tarkvara usaldusväärsusega seotud praktikatest ja suundumustest lennukitööstuses. Gene-Auto projekti kogemuste põhjal

Toom, Andres A & A 2011 / 2, lk. 10-27 : ill https://artiklid.elnet.ee/record=b2431011*est

Teaching dependability issues in system engineering at the Technical University of Tallinn

Ubar, Raimund-Johannes 90th Anniversary Jubilee Seminar on Engineering Education, University of Wismar, Germany, May 6-8, 1998 : preprints of proceedings 1998 / p. 1-5 (invited paper)

Teaching dependability issues in systems engineering at the Technical University of Tallinn

Ubar, Raimund-Johannes Global journal of engineering education 1998 / 2, p. 215-218

Teadlased aitavad leida usaldusväärset vaktsineerimisinfot [Võrguväljaanne]

tervis.postimees.ee 2021 ["Teadlased aitavad leida usaldusväärset vaktsineerimisinfot"](#)

Teadur Ago Samoson: e-hääletus on siiani seisnud vaid valijate usaldusel. Inimestel peab olema ülevaade oma hääle saatusest

Karlep, Ivo; Samoson, Ago pealinn.ee 2023 [Teadur Ago Samoson: e-hääletus on siiani seisnud vaid valijate usaldusel. Inimestel peab olema ülevaade oma hääle saatusest](#)

Tehisaru - inimesed - robotid : [viienda tööstusrevolutsiooni ootel]

Alvela, Ain Tehnikamaailm 2025 / lk. 44-48 : ill https://www.ester.ee/record=b1073050*est

Tehisaru õpib Eesti teadlaste abiga inimeste väärtusi ja eelistusi mõistma

Mättas, Otto novaator.err.ee 2025 [Tehisaru õpib Eesti teadlaste abiga inimeste väärtusi ja eelistusi mõistma](#)

The discrepancy between declared values and real ethical behaviour of companies (Estonian case)

Rihma, Merle; Meel, Mari European scientific journal 2013 / p. 26-42

The phenomenon of trust in flat owners' collective renovation strategies in Estonia [Online publication]

Ojamäe, Liis; Paadam, Katrin Studies of transition states and societies 2015 / p. 31-45 : tab

<http://publications.tlu.ee/index.php/stss/article/view/244> http://www.ester.ee/record=b2539555*est

Tool for analysis of production processes : integration of structural analysis methods and reliability estimation for manufacturing processes

Karaulova, Tatjana 2010 <https://www.abebooks.co.uk/products/isbn/9783639285970>

Towards dependable software : researching work-flow gaps in the distributed organisation

Kumlander, Deniss Proceedings of the 7th WSEAS International Conference on Applied Informatics and Communication :

Vouliagmeni, Athens, Greece, August 24-26, 2007 / p. 208-212 [https://citeseerx.ist.psu.edu/document?](https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=ea1ae0f0100c0d2aeae7ddf7a69e35b5947b2e55)

[repid=rep1&type=pdf&doi=ea1ae0f0100c0d2aeae7ddf7a69e35b5947b2e55](https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=ea1ae0f0100c0d2aeae7ddf7a69e35b5947b2e55)

Towards scalable proofs of robot swarm dependability

Vain, Jüri; Tammet, Tanel; Kuusik, Alar; Juurik, Silver 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. 199-202 : ill

Trust models and theories in human-computer interaction: A systematic literature review

Gulati, Siddharth; McDonagh, Joe; Da Costa Sousa, Sonia Claudia; Lamas, David Computers in human behavior reports 2024 /

art. 100495 <https://doi.org/10.1016/j.chbr.2024.100495>

Tõrked, vead ja rikked ning süsteemide usaldusväärsus

Paluoja, Rein; Petermann, Viktor A & A 1998 / 3, lk. 16-21: ill

Usaldusväärsus ja veakindlus infohankesüsteemides

Müürsepp, Ivo A & A 2011 / 2, lk. 28-46 : ill

Use of formal methods for verification and optimization of fault lists in the scope of ISO26262

Augusto da Silva, Felipe; Bagbaba, Ahmet Cagri; Hamdioui, Said; Sauer, Christian 2018 Design and Verification Conference

(DVCON) Europe : [proceedings] 2018 / 6 p. : ill <https://repository.tudelft.nl/islandora/object/uuid%3Adbd7f22d-0324-45f5-9180-8fe3fc95a9ce>

Voting in e-participation : a set of requirements to support accountability and trust by electoral committees

Parycek, Peter; Sachs, Michael; Virkar, Shefali; Krimmer, Robert Johannes Electronic Voting : Second International Joint

Conference, E-Vote-ID 2017 : Bregenz, Austria, October 24-27, 2017 : proceedings 2017 / p. 42-56 https://doi.org/10.1007/978-3-319-68687-5_3 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Дорожно-транспортные происшествия и надежность водителя

Степняков Ю.С. Научная конференция "Безопасность движения", Таллинн, 14-15 ноября 1990 г. : тезисы 1990 / с. 199-200

Достоверность диагностирования как один из факторов повышения безопасности дорожного движения

Соколов В.С.; Иванов С.Е. Научная конференция "Безопасность движения", Таллинн, 14-15 ноября 1990 г. : тезисы 1990 / с. 198

Достоверность методов контроля качества опробования по кернам

Aruküla, Heino Tallinna Tehnikaülikooli Toimetised 1990 / lk. 71-83

Какие ДНК-тесты можно сделать в Эстонии и насколько они достоверны [Online resource]

mke.ee 2021 ["Какие ДНК-тесты можно сделать в Эстонии и насколько они достоверны"](#)

Какие ДНК-тесты можно сделать в Эстонии и насколько они достоверны [Online resource]

Kjutšjuk, Svetlana rus.delfi.ee 2021 ["Какие ДНК-тесты можно сделать в Эстонии и насколько они достоверны"](#)

Некаталитическая реакция оксиметилирования. Сообщение XVII, Оценка достоверности параметров реакции оксиметилирования

Starkopf, Jüri-Aleksander; Jock, Heiki Синтез и применение поликонденсационных клеев : сборник статей. 5 1982 / с. 33-40 :

ил https://www.ester.ee/record=b2191036*est <https://digikogu.taltech.ee/et/Item/948b14fd-94ea-4872-8724-96cfc1c27afe>

О достоверности контрольных результатов, полученных методом выборочных ответов

Rootalu, Endrik Вопросы методики обучения. 6, (Доклады республиканской научно-методической конференции по вопросам научной организации учебной работы в высшей школе, проведенной в г. Таллине 19-22 марта 1968 г.) 1969 / с. 177-183 : таб https://www.ester.ee/record=b1353673*est

О достоверности объемных планов подрядных работ

Rooma, Ülo Экономическая эффективность повышения производительности труда, снижения себестоимости и упорядочивания планирования в строительстве 1979 / с. 25-30 https://www.ester.ee/record=b1281721*est <https://digikogu.taltech.ee/et/Item/3bf875ef-11ee-4208-b5a2-a7866e4ed058>

О надежности прогнозов санитарного состояния водоемов (на примере ЭССР)

Velner, Harald-Adam; Saava, Astrid; Tutt, Mare Сборник статей по санитарной технике. 9 1973 / с. 47-55 : илл https://www.ester.ee/record=b2085063*est <https://digikogu.taltech.ee/et/Item/9b086a77-b1d7-44ea-983f-ebf27ffe669b>

Определение показателей информационной надежности; Аппаратурные методы оценки информационной надежности; Определение и оценка шумовых характеристик и сдвигов шкалы квантования

Talvik, K. Универсальные электронные преобразователи информации 1971 / с. 279-301 https://www.ester.ee/record=b3921080*est