

A review on the thermal stability of calcium apatites

Tõnsuaadu, Kaia; Gross, Karlis Agris; Pluduma, Liene; **Veiderma, Mihkel** Journal of thermal analysis and calorimetry 2012 / p. 647-659 : ill <https://ortus.rtu.lv/science/en/publications/14851>

Altkaevandatud alale ehitamisel tuleb arvestada võimalike stabiilsusprobleemidega

Karu, Veiko Piirideta geoloogia : [5. geoloogia sügiskooli artiklid ja ettekanded] 2009 / lk. 109-113

Altkaevandatud kvaasistabiilsete alade stabiilsuse prognoosi võimalused

Nikitin, Oleg; **Pastarus, Jüri-Rivaldo** Eesti maapõuekasutuse päevaprobleemid : [Eesti Mäeseltsi Mäekonverents] : 9. november 2001, [Jäned] 2001 / lk. 28-31 : ill

Altkaevandatud maa kasutamisevõimalused Tammiku kaeveväljal Jõhvi lähistel

Sildnik, Reeli Eesti maapõuekasutuse päevaprobleemid : [Eesti Mäeseltsi Mäekonverents] : 9. november 2001, [Jäned] 2001 / lk. 25-27 : ill

Analysis of earthquakes available influence on "Estonia" mine underground construction stability

Nikitin, Oleg; **Sabanov, Sergei**; **Pastarus, Jüri-Rivaldo** Environment. Technology. Resources : proceedings of the 6th International Scientific and Practical Conference : [Rezekne, Latvia], June 20-22, 2007 2007 / p. 78-84 : ill
<http://journals.rta.lv/index.php/ETR/article/view/1734>

Asfaltsegud : kuuma asfaltsegu katsemeetodid. Osa 34, Marshalli katse = Bituminous mixtures : test methods for hot mix asphalt. Part 34, Marshall test

2011 https://www.ester.ee/record=b2652575*est

Assessment of synchronous generator's influence on transmission network with significant level of voltage unbalance

Sarnet, Tanel; **Kilter, Jako** Elektronika ir elektrotehnika = Electronics and electrical engineering 2012 / p. 11-14 : ill
<https://eejournal.ktu.lt/index.php/elt/article/view/2796>

Assurance of gain stability of spaceborne teleradiometers

Veismann, Uno; **Min, Mart** BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 1 1994 / p. 179-185: ill

Banking market competition in Europe—financial stability or fragility enhancing?

Ahi, Kalle; **Laidroo, Laivi** Quantitative finance and economics 2019 / p. 257-285 : ill <https://doi.org/10.3934/QFE.2019.2.257>

Calculation of the slope stability of non-homogeneous waste files

Pastarus, Jüri-Rivaldo Oil shale 1993 / 2/3, p. 159-163: ill

Conflict expansion in an information rich society : feasibility of corrective actions

Tepandi, Jaak; **Vassiljev, Stanislav** Innovations and advances techniques in systems, computing sciences and software engineering 2008 / p. 231-236 https://link.springer.com/chapter/10.1007/978-1-4020-8735-6_44

Dependence of land stability on applied mining technology

Karu, Veiko 11th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 16-21, 2012 2012 / p. 252-255 : ill

Development of the economic environment influencing the stability and performance of firms

Vensel, Vello; **Kukrus, Ants** Entry and marketing strategies into and from Central and Eastern Europe 2002 / p. 13-34

Differential thermal analysis for estimation of the thermal stability of NPK fertilizers

Tõnsuaadu, Kaia; **Viisimaa, Ludmilla** Journal of thermal analysis 1991 / p. 927-934: ill <https://doi.org/10.1007/BF01932790>

Double temperature-enhanced occupancy of metastable states in fluctuating bistable potentials

Mankin, Romi; Soika, Erkki; **Sauga, Ako** Advanced Topics on Mathematical Biology and Ecology : Proceedings of the 4th WSEAS International Conference on Mathematical Biology and Ecology (MABE'08) 2008 / p. 24-28 https://www.researchgate.net/profile/Romi-Mankin/publication/228671228_Double_Temperature-enhanced_Occupancy_of_Metastable_States_in_Fluctuating_Bistable_Potentials/links/0f3175354bf484141b000000/Double-Temperature-enhanced-Occupancy-of-Metastable-States-in-Fluctuating-Bistable-Potentials.pdf

Dynamic modeling and stability analysis of power networks using DQ0 transformations with a unified reference frame

Belikov, Juri; Levron, Yoash Proceedings of the Estonian Academy of Sciences 2018 / p. 368-377 : ill
http://www.kirj.ee/public/proceedings_pdf/2018/issue_4/proc-2018-4-368-377.pdf <https://doi.org/10.3176/proc.2018.67.4.05> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Dynamic stability of an elastically restrained tapered cantilever under distributed follower load

Shvartsman, Boris 17th International conference on "Mathematical Modelling and Analysis" : June 6-9, 2012, Tallinn, Estonia :

Dynamic stability of an elastically restrained tapered cantilever under distributed follower load

Shvartsman, Boris 18th International Conference on Mathematical Modelling and Analysis and 4th International Conference on Approximation Methods and Orthogonal Expansions : May 27-30, 2013, Tartu, Estonia : abstracts : the conference is dedicated to the 75th birthday of professor Gennadi Vainikko 2013 / p. 95

Dynamical stability of chain oxygen with softened bonds in YBa₂Cu₃O_{6+x}

Kristoffel, Nikolai; **Klopov, Mihhail**; Rubin, P. International Conference : Physical and Chemistry of Molecular and Oxide Superconductors, Karlsruhe, August 2-6, 1996 : abstracts 1996

Dynamical stability of the chain oxygen with softened bonds in YBa₂Cu₃O_{6+x}

Kristoffel, Nikolai; **Klopov, Mihhail**; Rubin, P. International Conference "The Role of Dimensionality in Correlated Electronic Systems", Torino, May 6-25, 1996 : abstracts 1996

Effect of lignin on veneer densification and set-recovery

Kilumets, Catherine; **Kallakas, Heikko**; Ralph, Sally; Zhu, J. Y.; Hunt, Christopher Glaab; **Rohumaa, Anti**; **Kers, Jaan** Construction and building materials 2024 / art. 138795 <https://doi.org/10.1016/j.conbuildmat.2024.138795> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Effect of some polysaccharides on oxydative stability of methyl linoleate in emulsion

Sirendi, Meelis; Gohtani, Shoichi; Yamano, Yoshimasa Journal of dispersion science and technology 1998 / 5, p. 679-694

The effects of ventilation systems and building fabric on the stability of indoor temperature and humidity in Finnish detached houses

Kalamees, Targo; Korpi, Minna; Vinha, Juha; **Kurnitski, Jarek** Building and environment 2009 / 8, p. 1643-1650 : ill

Elektrisüsteemi stabiilsus

Meldorf, Mati; **Kilter, Jako** 2011 http://www.ester.ee/record=b2753320*est

Elektrisüsteemi stabiilsus

Meldorf, Mati 2000 https://www.ester.ee/record=b1378209*est

Enhanced stability of food additives

Vokk, Raivo; **Saar, Eva-Kai**; **Kõrgmaa, Teet** Kemia-kemi = [Finnish chemistry] 1991 / p. 950
https://www.ester.ee/record=b1201067*est

Erakondade pihustumine ei ole tee stabiilsele demokraatialle

Mereste, Uno Eesti Sõnumid 1994 / 29.-30. juuli, lk. 2

Eurokoodeks 3 [Võrguteavik] : teraskonstruktioonide projekteerimine. Osa 1-6, Koorikkonstruktioonide tugevus ja stabiilsus = Eurocode 3 : design of steel structures. Part 1-6, Strength and stability of shell structures

2018 https://www.ester.ee/record=b4767167*est

Evaluating responsibility for voltage unbalance emission in three-phase three-wire networks

Sayenko, Yuri; Kalyuzhnyi, Dmitry; **Bolgov, Viktor**; Baranenko, Tatiana 12th International Conference and Exhibition on Electrical Power Quality and Utilisation, Cracow, Poland, 14-15 September 2020 : conference proceedings 2020 / 6 p. : ill
<https://doi.org/10.1109/EPQU50182.2020.9220312>

Exploring the resilience and stability of a defined human gut microbiota consortium : an isothermal microcalorimetric study

Kattel, Anna; **Aro, Valter**; Lahtvee, Petri-Jaan; Kazantseva, Jekaterina; Jöers, Arvi; Nahku, Ranno; Belouah, Isma MicrobiologyOpen 2024 / art. e1430 <https://doi.org/10.1002/mbo3.1430> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

FCS-model predictive control of a quadratic buck converter for more efficient data centers

Azadi, Shirin; Flores-Bahamonde, Freddy; Alireza Davari, S.; Torres-Pinzon, C. A.; **Chub, Andrii**; Rodriguez, Jose 2023 IEEE 17th International Conference on Compatibility, Power Electronics and Power Engineering (CPE-POWERENG) 2023 / 5 p
<https://doi.org/10.1109/CPE-POWERENG58103.2023.10227387>

Filterability and ageing of crystalline potassium sulphate salted-out with ethanol and acetone

Louhi-Kultanen, Marjatta; Llansana Arnalot, A.; Nyström, Lars; **Kallas, Juha** Filtration 2007 / 2, p. 159-167
<https://research.aalto.fi/en/publications/filterability-and-ageing-of-crystalline-potassium-sulphate-salted>

A first experimental study of fixed-point approximate arithmetic in recursive lattice filters

Koch, Peter; **Le Moullec, Yannick** 2023 IEEE Nordic Circuits and Systems Conference (NorCAS) 2023 / 6 p. : ill

Fixed order stabilizing controller design via random reflection segments

Nurges, Ülo; Avnessov, Sergei The 12th International Conference on Control, Automation, Robotics and Vision, ICARCV 2012 : 5-7 December, 2012, Guangzhou, China : [proceedings] 2012 / p. 530-535 : ill
<https://ieeexplore.ieee.org/document/5983069/similar#similar>

Food deterioration and stability

Laos, Katrin; Paalme, Toomas; Kann, Aino Food and nutrition = Toit ja toitumine 2007 / p. 31-39 : ill

Globaliseerumine ja poliitiline stabiilsus

Varrak, Toomas Poliitika, riigiteadus, rahvusvahelised suhted 2011 / lk. 18-40

Has the global economic affected the stability of Estonian banking?

Aarma, August; Vainu, Jaan Journal of international research publications : economy & business 2011 / p. 28-37

Heating rate effect on the thermal behavior of ammonium nitrate and its blends with limestone and dolomite

Kaljuvee, Tiit; Rudjak, Irina; Edro, Evelin; Triikkel, Andres Journal of thermal analysis and calorimetry 2009 / p. 215-221 : ill
<https://akjournals.com/view/journals/10973/97/1/article-p215.xml>

High-temperature tribological performance of Al₂O₃/a-C:H:Si coating in ambient air

Podgurski, Vitali; Alamgir, Asad; Yashin, Maxim; Jõgiaas, Taivo; Viljus, Mart; Raadik, Taavi; Danilson, Mati; Sergejev, Fjodor; Lümekemann, Andreas; Kluson, Jan; Sondor, Jozef; Bogatov, Andrei Coatings 2021 / art. 495, 15 p. : ill
<https://doi.org/10.3390/coatings11050495> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Identification of mechanisms behind converter-related issues in power systems based on an overview of real-life events

De Rua, Philippe; Roose, Thomas; Sakinci, Özgür Can; de Moraes Dias Campos, Nathalia; Beerten, Jef Renewable and sustainable energy reviews 2023 / art. 113431 <https://doi.org/10.1016/j.rser.2023.113431> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Immediate roof stability analysis for new room-and-pillar mining technology in "Estonia" mine

Sabanov, Sergei; Nikitin, Oleg Environment. Technology. Resources 2005 / p. 262-269

Improved method of predicting long-term stability of the mining blocks in Estonian oil shale mines

Pastarus, Jüri-Rivaldo Rezekne Augstskolas Izdevniecība 2004 / p. 37-42
https://www.academia.edu/993319/IMPROVED_METHODS_OF_PREDICTING_LONG_TERM_STABILITY_OF_THE_MINING_BLOCKS_IN_ESTONIAN_OIL_SHALE_MINES_IGAUNIJAS_DEGSL%C4%80NEK%C4%BBA

Individual stability of single-channel EEG measures over one year in healthy adults

Uudeberg, Tuuli; Päeske, Laura; Hinrikus, Hiie; Lass, Jaanus; Pöld, Toomas; Bachmann, Maie Scientific Reports 2025 / art. 28426 <https://doi.org/10.1038/s41598-025-13614-y>

Integrated model of double-diffusive convection : numerical stability

Miidla, Peep; Rannat, Kalev International journal of mathematical models and methods in applied sciences 2009 / 4, p. 455-462
<https://www.naun.org/main/NAUN/ijmmas/mmms-113.pdf>

Integration of long transmission lines in large-scale DQ0 dynamic models

Belikov, Juri; Levron, Yoash Electrical Engineering 2018 / p. 1219–1228 <https://doi.org/10.1007/s00202-017-0582-7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Integration of Wide Area Monitoring technology and enhancement of power system reliability in Baltic power system

Kilter, Jako; Reinson, Andrus 6th International Conference "2008 Power Quality and Supply Reliability" : August 27-29, 2008 : Pärnu, Estonia : conference proceedings 2008 / p. 41-46 : map

Investigation of temperature switching stability of AlGaAs/GaAs-based high-voltage subnanosecond optothyristor switch

Korolkov, V.I.; Rozhkov, A.V.; Zhuravleva, V.V.; Orlov, N.Yu.; Petropavlovskaya, I.A.; Soldatenkov, F.Yu. BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 2 1994 / p. 545-551 : ill
https://www.ester.ee/record=b2150914*est

Investigation of the conductivity stability of doped polyparaphenylene

Golovtsov, Igor; Öpik, Andres 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 18

Investigation of the stability of glutathione-metal complexes and related tetrapeptides-metal complexes using capillary electrophoresis, ETAAS and ICP-MS

Vaher, Merike; Viitak, Anu; Makarõtsëva, Natalja; Muinasmaa, Urmas; Kaljurand, Mihkel 16th International Symposium on Capillary Electrophoresis Techniques : Catania, Italy, August 31-September 4, 2008 : book of abstracts 2008 / p. 80

Jet and vortex ring-like structures in internal combustion engines : stability analysis and analytical solutions

Sazhin, Sergei; Boronin, S.; **Kaplanski, Felix** Procedia IUTAM 2013 / p. 196-204

Jets and vortex ring-like structures in internal combustion engines : stability analysis and analytical solutions

Sazhin, Sergei; Boronin, S.; Begg, Steven; Crua, C.; Heikal, Morgan; Healey, J.; Lebedeva, N.; Osipov, A.; **Kaplanski, Felix** IUTAM Symposium 12–3=GA.10-08 "Waves in fluids : Effects of Non-Linearity, Rotation, Stratification and Dissipation" Moscow, June 18-22, 2012 programme 2012 / [3] p <https://www.sciencedirect.com/science/article/pii/S2210983813000989>

Kivikonstruktsioonid. Kivihoonete stabiilsus : Eesti projekteerimisnormid : abimaterjal EPN 6.1.1 kasutajale EPN6/AM-2 : (eelnõu)

Voltri, Väino ET-kartoteek : Eesti ehitusteave 2000 / 16 lk

Krooni stabiilsus tugineb Eesti majandusel

Kumm, Kaupo Eesti Sõnumid 1995 / 4. märts, lk. 5

Kõrgkooli vastuvõtu korraldamine stabiilse abielu mudeli rakendusena

Võhandu, Leo Õpetajate Leht 2010 / 19. veebr., lk. 7 https://artiklid.elnet.ee/record=b1957488*est

Local dynamics of YBa₂Cu₃O_{6+x} and Q(1)-defect dynamical stability

Kristoffel, Nikolai; **Klopov, Mihhail** Physical review B, Condensed matter 1996 / 13, p. 9074-9076
<https://pubmed.ncbi.nlm.nih.gov/9984636/>

Long-term stability monitoring of the mining blocks in Estonian oil shale mines

Pastarus, Jüri-Rivaldo Environment. Technology. Resources : proceedings of the 4th International Scientific and Practical Conference : June 26-28, 2003 2003 / p. 206-211 : ill <https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=dd76de9aeb5d9743572e155643b7235cad1ec505>

Majandusteadlane hoiatab: otsustajate tasakaalutus võib ärikeskkonnale kõva kolaka anda

Listra, Enn aripaev.ee 2023 [Majandusteadlane hoiatab: otsustajate tasakaalutus võib ärikeskkonnale kõva kolaka anda](#)

Matching human capital with knowledge capital within a national educational information system

Veskioja, Tarmo Databases and information systems : proceedings of the Fifth International Baltic Conference : Baltic DB & IS 2002 : Tallinn, June 3-6, 2002. Vol. 2 2002 / p. 303-308

Mathematical modeling and stability analysis of a microgrid in island operation

Beg, Nauman; **Armstorfer, Andreas**; **Rosin, Argo**; **Biechl, Helmuth** 2018 International Conference on Smart Energy Systems and Technologies (SEST), 10-12 September, 2018, Seville, Spain : conference proceedings 2018 / 6 p. : ill
<https://doi.org/10.1109/SEST.2018.8495694>

A method for securing working mining block stability in Estonian oil shale mines

Pastarus, Jüri-Rivaldo; **Sabanov, Sergei** Proceedings of the Estonian Academy of Sciences. Engineering 2005 / p. 59-68 : ill
https://www.ester.ee/record=b1072102*est

Methods of mining block stability analysis for room-and-pillar mining with continuous miner in Estonian oil shale mines

Pastarus, Jüri-Rivaldo; **Nikitin, Oleg** Proceedings SWEMP2002, Cagliari, October 7-10, 2002 : Seventh International Conference on Environmental Issues and Waste Management in Energy and Mineral Production 2002 / p. 677-682 : ill
https://www.researchgate.net/publication/266868001_METHODS_OF_MINING_BLOCK_STABILITY_ANALYSIS_FOR_ROOM-AND-PILLAR_MINING_WITH_CONTINUOUS_MINER_IN_ESTONIAN_OIL_SHALE_MINES

Minimal energy storage required for stability of low inertia distributed sources

Fahima, Aviad; Ofir, Ron; Levron, Yoash; **Belikov, Juri** 2018 5th IEEE International Energy Conference (ENERGYCON), Limassol, Cyprus, June 3-7, 2018 : proceedings 2018 / 5 p. : ill <https://doi.org/10.1109/ENERGYCON.2018.8398775>

Minimisation of higher harmonics in high power saturable reactors for AC power transmission lines

Tellinen, Juhan; **Järvi, Jaan** Power Quality '98 : [International Conference, June 18-20, 1998] : Hyderabad, India / The Institute of Electrical and Electronics Engineers, Inc 1998 / p. 133-138 : ill <https://ieeexplore.ieee.org/document/710367>

Mining block stability analysis in Estonian oil shale mines by statistical methods

Pastarus, Jüri-Rivaldo; **Tomberg, Tõnu** Environment. Technology. Resources : proceedings of the 3rd International Conference : June 19-21, 2001 2001 / p. 132-138 : ill

Mining block stability estimation in Estonian oil shale mines

Nikitin, Oleg; **Pastarus, Jüri-Rivaldo** Geotechnological Issues of Underground Space Use for Environmentally Protected World 2001 2001 / p. 121-125 : ill

Mining block stability monitoring by roof-to-floor convergence

Pastarus, Jüri-Rivaldo Proceedings of the 8th International Symposium on Environmental Issues and Waste Management in Energy and Mineral Production – SWEMP 2004 2004 / p. 211-214 : ill <https://kirjandus.geoloogia.info/en/reference/34118>
https://www.researchgate.net/publication/242478776_Mining_block_stability_monitoring_by_roof-to-floor_convergence

Modeling power networks using dynamic phasors in the dq0 reference frame

Levron, Yoash; **Belikov, Juri** Electric power systems research 2017 / p. 233-242 <https://doi.org/10.1016/j.epsr.2016.11.024>

Monitoring and stability analysis in Estonian oil shale mines

Nikitin, Oleg; Pastarus, Jüri-Rivaldo; Sokolov, Pavel 11th International Congress of the International Society for Mine Surveying : Crakow, Poland, September 2000. Vol. 2 2000 / p. 319-329 : ill <https://kirjandus.geoloogia.info/reference/33731>

Multiple noise-enhanced stability versus temperature in asymmetric bistable potentials

Mankin, Romi; Soika, Erkki; **Sauga, Ako** WSEAS transactions on systems 2008 / 3, p. 239-250
https://www.researchgate.net/publication/228708004_Multiple_noise-enhanced_stability_versus_temperature_in_asymmetric_bistable_potentials

Neo-Weberian State : a medicine for Central and Eastern Europe?

Randma-Liiv, Tiina Studies on administrative reform : building service-oriented government and performance evaluation systems 2013 / p. 71-86

New fuel cell power conditioning system for supplying dedicated loads

Vinnikov, Dmitri; Roasto, Indrek; Jalakas, Tanel; Lehtla, Tõnu; Laugis, Juhan 2010 9th International Conference on Environment and Electrical Engineering : Prague, Czech Republic, 16-19 May 2010 2010 / p. 341-344 : ill
<https://ieeexplore.ieee.org/document/5489939>

New stability conditions for discrete polynomials

Nurges, Ülo; Rüstern, Ennu Proceedings of the 2005 American Control Conference : June 8-June 10, 2005, Hilton Portland & Executive Tower, Portland, Oregon. Vol. 6 2005 / p. 4149-4153 : ill
https://folk.ntnu.no/skoge/prost/proceedings/acc05/PDFs/Papers/0742_FrB05_6.pdf

New stability conditions via reflection coefficients of polynomials

Nurges, Ülo IEEE transactions on automatic control 2006 / 9, p. 1354-1360 : ill <https://ieeexplore.ieee.org/document/1506942>

New type of bridge fault current limiter with reduced power losses for transient stability improvement of DFIG wind farm

Baimel, Dmitry; Chowdhury, Nilanjan Roy; **Belikov, Juri**; Levron, Yoash Electric Power Systems Research 2021 / art. 107293, 8 p. : ill
<https://doi.org/10.1016/j.epsr.2021.107293> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A numerical study for plant-independent evaluation of fractional-order PID controller performance

Alagoz, Baris Baykant; **Tepljakov, Aleksei**; Yeroglu, Celaeddin; Gonzalez, Emmanuel A.; Hossein Nia, S. Hassan; **Petlenkov, Eduard** IFAC-PapersOnLine 2018 / p. 539-544 : ill <https://doi.org/10.1016/j.ifacol.2018.06.151> [Conference proceedings at Scopus](#)
[Article at Scopus](#) [Article at WOS](#)

On corners scattering stably and stable shape determination by a single far-field pattern

Blasten, Emilia Indiana University Mathematics Journal 2021 / p. 907-947 <https://doi.org/10.1512/IUMJ.2021.70.8411> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

On the robust control of polytopic plants

Nurges, Ülo; Rüstern, Ennu Proceedings of the 1999 American Control Conference : June 2-4, 1999, Hyatt Regency San Diego, San Diego, California, USA. Vol. 1 1999 / p. 435-439 : ill <https://ieeexplore.ieee.org/document/782865>

On the robust controller design via reflection coefficients

Nurges, Ülo; Rüstern, Ennu Proceedings of the 5th Asia-Pacific Conference on Control & Measurement, Dali, China, 2002 2002 / p. 160-165

On the robust output control via reflection vectors [Electronic resource]

Nurges, Ülo; Rüstern, Ennu Preprints of the 16th IFAC World Congress : Prague, Czech Republic, July 3-8, 2005 2005 / [6] p. [CD-ROM] <https://www.sciencedirect.com/science/article/pii/S1474667016370434>

On the robust stability and robust control via reflections coefficients [Electronic resource]

Nurges, Ülo; Rüstern, Ennu Proceedings of the First African Control Conference : University of Cape Town, Cape Town, South Africa, 3-5 December 2003 2003 / p. 381-386 [CD-ROM] <https://folk.ntnu.no/skoge/prost/proceedings/afcon03/Papers/003.pdf>

On the robust stability of discrete-time systems

Nurges, Ülo; Rüstern, Ennu The 1998 IEEE Asia Pacific Conference on Circuits and Systems : Microelectronics and Integrating Systems : November 24-27, 1998, Chiangmai Plaza Hotel, Chiangmai, Thailand 1998 / p. 407-410

On the stability of foundations of embankments

Jürgenson, Leo 1935 https://www.ester.ee/record=b1805370*est

Open-source software for modeling and analysis of power networks in the dq0 reference frame

Levron, Yoash; **Belikov, Juri** 2017 IEEE Manchester PowerTech (PowerTech 2017) : Manchester, United Kingdom, 18-22 June 2017 2017 / p. 623-628 : ill <https://doi.org/10.1109/PTC.2017.7980912>

Optimization of wheat-straw-extracted cellulose via response surface methodology and mechanical properties of its poly(lactide)-based biocomposites

Qasim, Umair; Ali, Muzaffar; Usman, Muhammad Polymer composites 2020 / p. 5355–5364 <https://doi.org/10.1002/pc.25799>

Phase and frequency stability of PLL systems

Land, Raul 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. 100-107: ill

Phase transformation and strength of hydrated circulating fluidised bed combustion ash sediment in an open environment over 15 years: implications for the long-term stability of ash waste plateaus

Konist, Alar; Paaver, Peeter; **Pihu, Tõnu**; Kirsimäe, Kalle Oil Shale 2024 / p. 145-162 : ill <https://doi.org/10.3176/oil.2024.3.01>
https://www.ester.ee/record=b1072685*est [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Piezoelectric compensation of structural damping in metamaterial beams: stability and performance analysis

Alimohammadi, Hossein; **Vassiljeva, Kristina**; Hosseinia, S. Hassan; **Ellervee, Peeter**; **Petlenkov, Eduard** Active and Passive Smart Structures and Integrated Systems XVIII 2024 / art. 129460J, 11 p. : ill <https://doi.org/10.1117/12.3024120> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Possibilities to enhance small-signal stability in the Finnish power system

Meldorf, Mati; **Pajo, Raine** Scientific Proceedings of Riga Technical University : Energetika un elektrotehnika 2001 / p. 54-59

The potential of HVAC systems and building envelope on the indoor climate stability in lightweight detached houses

Kalamees, Targo; Vinha, Juha; **Kurnitski, Jarek** IEA Annex 41 MOIST-ENG Working meeting : Lyon France, 25-27 October 2006 2006 / [12] p

Power system stability monitoring - an approach of electrical load modelling

Pajo, Raine 2004 https://www.ester.ee/record=b1953752*est

Preliminary analysis of the cavern stability in the Maardu granite deposit

Pastarus, Jüri-Rivaldo Proceedings of the Estonian Academy of Sciences. Engineering 1995 / 1, p. 20-31: ill

Raadiovastuvõtuseadmete stabiilsus ja mürad : loengukonspekt

Eiskop, Ilmar 1972 https://www.ester.ee/record=b1329695*est

Raha stabiilsusest sotsialistlikus ühiskonnas

Petrova, S.; **Kumm, Kaupo** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 26-27 https://www.ester.ee/record=b2449987*est

Reactivity of aliphatic dicarboxylic acids in wet air oxidation conditions

Kaldas, Kristiina; **Preegel, Gert**; **Muldma, Kati**; **Lopp, Margus** Industrial & engineering chemistry research 2019 / p. 10855–10863 : ill <https://doi.org/10.1021/acs.iecr.9b01643> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Reflection coefficient approach to robust state controller design

Nurges, Ülo; **Rüstern, Ennu** IEEE International Conference on Control and Automation : ICCA 2009 : Christchurch, New Zealand, December 9-11, 2009 2009 / p. 519-523 <https://ieeexplore.ieee.org/document/5410189>

Reflection segments based stability domain approximation of the robust PID controller parameters

Avanessov, Sergei; **Nurges, Ülo** 2012 20th Mediterranean Conference on Control & Automation (MED), MED 2012 : Conference Proceedings : July 3-6, 2012, Catalonia Barcelona Plaza Hotel, Barcelona, Spain 2012 / p. 204-209 : ill <https://ieeexplore.ieee.org/document/6265639>

Region of admissible values for discrete-time nonlinear control system linearized by output feedback

Belikov, Juri; **Petlenkov, Eduard** Proceedings of the 18th IFAC World Congress : Milano, Italy, August 28 - September 2, 2011 2011 / p. 209-214 <https://www.sciencedirect.com/science/article/pii/S1474667016436128>

Research of voltage stability in 10 kV distribution networks during integrating the 2 MW solar power plant

Keshuov, S.A.; Shokolakova, S.; Tokhtibakiev, K.K.; **Šuvalova, Jelena** 2nd International Conference on Smart Grid and Smart Cities : (ICSGSC 2018), August 12-14, 2018, Kuala Lumpur, Malaysia 2018 / p. 91-94 : ill <https://doi.org/10.1109/ICSGSC.2018.8541303>

Risk assessment of vibration impact on roof and pillars stability in Estonian underground

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Nikitin, Oleg; Väli, Erik 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 57-61 : ill

Robust FOPID stabilization for Smith Predictor structures

Ghorbani, Majid; Tepljakov, Aleksei; Petlenkov, Eduard 61st IEEE Conference on Decision and Control, CDC 2022, Cancun, 6 December - 9 December 2022, proceedings 2022 / p. 1696-1701 <https://doi.org/10.1109/CDC51059.2022.9993283> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Robust pole placement by quadratic programming

Nurges, Ülo; Rüstern, Ennu 5th IFAC Symposium on Robust Control Design : Toulouse, France, July 4-7, 2006 2006 / p. 333-338 <https://www.sciencedirect.com/science/article/pii/S1474667015335217>

Robust stabilization criteria of a general form of fractional-order controllers for interval fractional-order plants with complex uncertain parameters

Ghorbani, Majid ISA transactions 2022 / p. 140-151 : ill <https://doi.org/10.1016/j.isatra.2022.02.014> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Robust stability analysis of interval fractional-order plants with interval time delay and general form of fractional-order controllers

Ghorbani, Majid; Tavakoli-Kakhki, Mahsan; Tepljakov, Aleksei; Petlenkov, Eduard; Farnam, Arash; Crevecoeur, Guillaume IEEE Control Systems Letters 2022 / p. 1268-1273 <https://doi.org/10.1109/LCSYS.2021.3091525> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Robust stability analysis of Smith predictor based interval fractional-order control systems: a case study in level control process

Ghorbani, Majid; Tavakoli-Kakhki, Mahsan; Tepljakov, Aleksei; Petlenkov, Eduard IEEE/CAA Journal of Automatica Sinica 2023 / p. 762-780 <https://doi.org/10.1109/JAS.2022.105986> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Robust stability testing function for a complex interval family of fractional-order polynomials

Ghorbani, Majid; Rezaei, Hossein; Tepljakov, Aleksei; Petlenkov, Eduard Journal of the Franklin Institute 2022 / p. 10038 - 10057 <https://doi.org/10.1016/j.jfranklin.2022.09.042> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Robust state controller via reflection coefficient assignment

Nurges, Ülo Proceedings of the Estonian Academy of Sciences 2011 / 1, p. 38-47 https://artiklid.elnet.ee/record=b2284199*est

Roof and pillar stability prognosis in Estonian oil shale mines

Pastarus, Jüri-Rivaldo; Toomik, Arvi Rock Mechanics - a Challenge for Society : proceedings of the ISRM Regional Symposium EUROCK 2001 : Espoo, Finland, 4-7 June 2001 2001 / p. 849-853 : ill

Ship collision as criteria in ship design

Varsta, Petri; Ehlers, Sören; **Tabri, Kristijan**; Klanac, A. Advanced ship design for pollution prevention 2010 / p. 191-203 : ill

Some aspects of the European Union policy on sustainable development and its implementing in Estonia

Põlajeva, Tatjana Eesti Vabariigi majanduspoliitika ja Euroopa Liit : VII teadus- ja koolituskonverentsi ettekanded - artiklid, (Tartu - Värska, 25.-27. juuni 1999) 1999 / lk. 199-201

Some new stability margins for discrete-time systems

Nurges, Ülo Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2003 / 2, p. 186-197

Stabilization and uncertainty analysis of a time-fractional reaction diffusion equation cascaded with a time-fractional hyperbolic partial differential equation

Chen, Juan; Zhuang, Bo; **Tepljakov, Aleksei; Petlenkov, Eduard** The Asian Journal of Control 2022 / p. 2294-2310 <https://doi.org/10.1002/asjc.2637> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Stability analysis and energy harvesting in lumped parameter systems with internally coupled resonators

Alimohammadi, Hossein; Vassiljeva, Kristina; HosseinNia, S. Hassan; Petlenkov, Eduard JVC/Journal of Vibration and Control 2024 / 13 p. : ill <https://doi.org/10.1177/10775463241241161> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Stability analysis of a nanogrid considering communication delay time

Helguero Cruz, Jorge Luis; Rosin, Argo; Biechl, Helmuth Stability Analysis of a Nanogrid Considering Communication Delay Time : 10th International Conference on Electrical and Electronics Engineering (ICEEE), Istanbul, Türkiye, 08-10 May 2023 2023 / p. 139-143 : ill <https://doi.org/10.1109/ICEEE59925.2023.00033>

Stability analysis of the quasi-Z-source DC/DC converter based on small signal model [Electronic resource]

Husev, Oleksandr; Vinnikov, Dmitri; Roasto, Indrek SPEEDAM 2012 : Sorrento (Italy) - June 20-22, 2012 : 21st edition of the International Symposium on Power Electronics, Electrical drives, Automation and Motion 2012 / p. 298-303 : ill [CD-ROM]
<https://ieeexplore.ieee.org/document/6264524>

Stability and damage of nanocrystalline copper at cyclic elastic-plastic deformation

Kommel, Lembit; Hussainova, Irina; Veinthal, Renno; Saarna, Mart Ultrafine Grained Materials - from Basics to Applications : UFG-2006 : September 25-27, 2006, Kloster Irsee, Germany 2006 / p. 3-17 - 3-19

Stability and eigenvalue sensitivity analysis of a BESS model in a microgrid

Rahmoun, Ahmad; Beg, Nauman; Rosin, Argo; Biechl, Helmuth 2018 IEEE International Energy Conference (ENERGYCON 2018) : Limassol, Cyprus 3-7 June 2018 2018 / p. 342-347 : ill <http://dx.doi.org/10.1109/ENERGYCON.2018.8398792>

Stability and eigenvalue sensitivity analysis of a BESS model in a microgrid 4 Author(s)

Rahmoun, Ahmad; Beg, Nauman; Rosin, Argo; Biechl, Helmuth 2018 5th IEEE International Energy Conference (ENERGYCON), Limassol, Cyprus, June 3-7, 2018 : proceedings 2018 / 6 p.: ill <https://doi.org/10.1109/ENERGYCON.2018.8398792>

Stability and transformation kinetics of an anhydrite/hydrate system of mixed solvents

Qu, Haiyan; Louhi-Kultanen, Marjatta; **Kallas, Juha** BIWIC2 2006 : 13th International Workshop on Industrial Crystallization : September 13-15, 2006 2006 / p. 185-192

Stability and uniqueness for a two-dimensional inverse boundary value problem for less regular potentials

Blåsten, Eemeli; Imanuvilov, Oleg Yu; Yamamoto, Masahiro Inverse problems and imaging 2015 / p. 709-723
<https://doi.org/10.3934/ipi.2015.9.709> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Stability margin via reflection vectors [Electronic resource]

Nurges, Ülo Proceedings of European Control Conference : Cambridge, UK, 2003 2003 / [4] p. : ill. [CD-ROM]
<https://ieeexplore.ieee.org/document/7085050>

Stability of chlorine-based complex defects in group II-VI semiconductors

Valdna, Vello Physica B 2001 / p. 939-941 : ill

Stability of discrete-time systems via polytopes of reflection vector sets

Avanessov, Sergei; Nurges, Ülo Estonian journal of engineering 2012 / p. 291-301

Stability of mineral binding based external rendering systems

Raado, Lembi-Merike; Tuisk, Tanel Modern Buildings Materials, Structures and Techniques : abstracts of the 8th International Conference : held on May 19-22, 2004, Vilnius, Lithuania 2004 / p. 103-104

Stability of pillars in drowned mines

Otsmaa, Merle 13th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 14-19, 2013 2013 / p. 276-277

Stability of p-type CdTe thin films

Valdna, Vello Proceedings of EMRS 1999 Spring Meeting, Strasbourg, France, June 1-4 1999 / p. O-PS 3/P19

Stability of the relationship between pulse wave delay and arterial blood pressure

Hinrikus, Hiie; Tepner, Ingrid; Lass, Jaanus; Karai, Deniss 12th Nordic Baltic Conference on Biomedical Engineering and Medical Physics : 12NBC 2002, June 18th-22nd, Reykjavik, Iceland 2002 / p. 22-23

Stability, reliability, upscaling and possible technological applications of kesterite solar cells

Larramona, G.; Chone, C.; **Meissner, Dieter**; Ernits, Kaia Journal of Physics Energy 2020 / art. 024009, 14 p
<https://doi.org/10.1088/2515-7655/ab7cee> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Stable polytopes of reflection vectors and robust control

Nurges, Ülo; Rüstern, Ennu Proceedings of the 7th Asia-Pacific Conference on Control & Measurement : 10-18 August, 2006, Tibet, China 2006 / p. 345-349

Stochastic multiresonance and correlation-time-controlled stability for a harmonic oscillator with fluctuating frequency

Mankin, Romi; Laas, Katrin; Laas, Tõnu; Reiter, Eerik Physical review E 2008 / 3, p. 031120 [11 p.]
<https://journals.aps.org/pre/abstract/10.1103/PhysRevE.78.031120>

Structure and stability of gold-substituted diborane, boranes and borohydride ions

Tamm, Toomas; Pykkö, P. 5-th World Congress of Theoretically Oriented Chemists : London, 1-6 August, 1999 : book of abstracts 1999 / p. P118 <https://link.springer.com/article/10.1007/s002149900063>

Substituent effects on structural stability of apatites at calcination

Tõnsuaadu, Kaia; Peld, Merike; Bender, Villem Fourth International Symposium on Inorganic Phosphate Materials, July 10-13, 2002, Jena - Germany : book of abstracts 2002 / p. 58

Substituent effects on structural stability of apatites at calcination

Tõnsuaadu, Kaia; Peld, Merike; Bender, Villem; Puz, Marina Phosphorus research bulletin 2002 / p. 89-92 : ill

Suppression of voltage flicker by saturable reactor operating under forced magnetization [Electronic resource]

Bolgov, Viktor; Järvik, Jaan EUROCON 2007 : the International Conference on Computer as a Tool : September 9-12, 2007, Warsaw, Poland : proceedings 2007 / p. 1417-1422 : ill. [CD-ROM] <https://ieeexplore.ieee.org/document/4400513>

Systemic stability and algorithm-based policy interventions = Süsteemi stabiilsus ja algoritmipõhised poliitikameetmed

Fischer, Dirk-Hinnerk 2019 <https://digi.lib.ttu.ee/i/?11586>

Zur Stabilität flacher esckgestützter Hyparschalen aus Holz mit geradlinigen Randträgern

Rattasepp, Toivo; Mang, H. Der Bauingenieur : Zeitschrift für das gesamte Bauwesen 1989 / p. 255-266 : ill
https://www.ester.ee/record=b1199455*est

The influence of elastic boundary conditions on the stability of steel frames

Luhakooder, Priit; Talvik, Ivar Proceedings of the Eleventh International Conference on Computational Structures Technology : Dubrovnik, Croatia, Sept 4-7, 2012 2012 / p. 272-281

The influence of lime-containing additives on the thermal behaviour of ammonium nitrate

Kaljuvee, Tiit; Edro, Evelin; Kuusik, Rein, keemik Book of abstracts : MEDICTA 2007 : the 8th Mediterranean Conference on Calorimetry and Thermal Analysis : September 25th - September 29th, 2007, Palermo, Italy 2007 / p. 210
<https://link.springer.com/content/pdf/10.1007/s10973-007-8769-1.pdf>

The politics of stability: cement and change in cyber affairs

Kerttunen, Mika; Tikk, Eneken Routledge handbook of international cybersecurity 2020 / p. 52-64
https://www.ester.ee/record=b5308475*est <https://doi.org/10.4324/9781351038904-6>

The Schottky parameter test for combined diffusion welded and sputter large area contacts

Korolkov, Oleg; Kuznetsova, Natalja; Rang, Toomas; Syrkina, A.; Dmitriev, V. Silicon carbide and related materials 2007 / p. 737-740 <https://www.scientific.net/MSF.556-557.737>

Thermal stability of red algal galactans: Effect of molecular structure and counterions

Robal, Marju; Truus, Kalle; Volobujeva, Olga; Mellikov, Enn; Tuvikene, Rando International journal of biological macromolecules 2017 / p. 213-223 : ill <https://doi.org/10.1016/j.jbiomac.2017.05.175> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Thermal stability of synthesized carbonate apatites

Tõnsuaadu, Kaia; Peld, Merike; Veiderma, Mihkel; Koel, Mihkel; **Bender, Villem** The French-Israeli Workshop on Apatites and Lasers : November 25-26, 1996, Jerusalem, Israel : scientific program and workshop abstracts 1996 / [1] p

Thermally enhanced stability in fluctuating bistable potentials

Markin, Romi; Soika, Erkki; Sauga, Ako; Ainsaar, Ain Physical review E 2008 / p. 051113-1 - 051113-9 : ill
<https://pubmed.ncbi.nlm.nih.gov/18643032/>

Time for cyber Maastricht? [Online resource]

Kasper, Agnes Directions 2020 <https://directionsblog.eu/time-for-cyber-maastricht/>

Toompea Hill stability analysis

Pastarus, Jüri-Rivaldo FLAC and Numerical Modeling in Geomechanics : proceedings of the International FLAC Symposium on Numerical Modeling in Geomechanics : Minneapolis, Minnesota, USA, 1-3 Sept. 1999 1999 / p. 95-100 : ill

Toompea Hill stability and Tallinn area subsidence

Pastarus, Jüri-Rivaldo Proceedings of the 2nd International Conference "Environment. Technology. Resources" : Rezekne, Latvia, 25-27 June 1999 1999 / p. 136-141

О влиянии фильтрационных сил на устойчивость структуры песчаных грунтов

Kulbach, Valdek Сборник статей строительного факультета. 1 1957 / с. 37-70 : ил https://www.ester.ee/record=b1382335*est
<https://digikogu.taltech.ee/et/Item/4b41b9cf-050d-4155-936e-0be18f38e0d4>

Tuuletont

Tomson, Teolan Keskkonnatehnika 2004 / 6, lk. 46-47 : ill https://artiklid.elnet.ee/record=b1017254*est

Using DQ0 signals based on the central angle reference frame to Model the dynamics of large-scale power systems
Zargari, Noa; Ofir, Ron; Levron, Yoash; **Belikov, Juri** Proceedings of 2020 IEEE PES Innovative Smart Grid Technologies Europe (ISGT-Europe), 26-28 October, 2020 / p. 1099-1103 <https://doi.org/10.1109/ISGT-Europe47291.2020.9248812>

Utility-scale energy storage systems : converters and control

Stynski, Sebastian; Luo, Wensheng; **Chub, Andrii; Vinnikov, Dmitri** IEEE industrial electronics magazine 2020 / p. 32-52
<https://doi.org/10.1109/MIE.2020.3011655> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Vajumisreeperite stabiilsuse uurimine liinirajatistel

Kala, Vello; Ellmann, Artu; **Šapošnitšenko, Kirill** Geodeet 2012 / lk. 23-29 : ill https://artiklid.elnet.ee/record=b2553420*est

Wide-Area applications for enhancement of Estonian power system security

Kilter, Jako; Reinson, Andrus PQ2012 : 8th International Conference : 2012 Electric Power Quality and Supply Reliability : June 11-13, 2012, Tartu, Estonia : conference proceedings 2012 / p. 143-148 : ill <https://ieeexplore.ieee.org/abstract/document/6256218>

Wind power integration in Estonia under planning contingencies

Tšernobrovkin, Oleg; Kilter, Jako; Reinson, Andrus; Ülavere, Eero 6th International Conference "2008 Power Quality and Supply Reliability" : August 27-29, 2008 : Pärnu, Estonia : conference proceedings 2008 / p. 113-118 : ill

Virtual inertia control of microgrids using deep reinforcement learning methods = Mikrovõrkude virtuaalse inertsii juhtimine sügava stiimulõppe meetoditega

Škiparev, Vjatcheslav 2023 <https://doi.org/10.23658/taltech.37/2023> <https://digikogu.taltech.ee/et/Item/6d924a63-2390-4324-bf1c-00b24111605e> https://www.ester.ee/record=b5571224*est

Viscosity, stability and compatibility of shale oil distillates

Mölder, Leevi; Tamvelius, Hindrek; Tiikma, Laine; Tshuryumova, T. Oil shale 1998 / 4, p. 391-397

Viscosity, stability and compatibility of shale oil distillates

Mölder, Leevi; Tamvelius, Hindrek; Tiikma, Laine; Tshuryumova, T. 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 48

Working mining block stability prediction methods in Estonian oil shale mines

Pastarus, Jüri-Rivaldo Abstracts : Symposium on Oil Shale 2002, 18-21 November 2002, Tallinn, Estonia 2002 / p. 65-66
https://www.ester.ee/record=b1703301*est

Õhukeseseinaliste elastsete varraste stabiilsuse teooria energeetiline käsitus

Nigul, Uno; Alumäe, Nikolai Üliõpilaste teaduslike tööde kogumik. 1 1954 / lk. 43-57 https://www.ester.ee/record=b2180914*est
<https://digikogu.taltech.ee/et/Item/3cfa4d25-267d-474a-9dcf-413ccca14de7>

Вариант повышенной эффективности метода деформаций для расчета рам на устойчивость

Narets, Leo Труды по строительной механике : сборник статей. 1 1966 / с. 31-50 : илл https://www.ester.ee/record=b2182122*est
<https://digikogu.taltech.ee/et/Item/d20122d7-7c61-4757-8fbb-4c7574b6358a>

Влияние активных заполнителей на термоустойчивость битумов

Aavik, Andrus Теоретическое и экспериментальное исследование автомобильных дорог и автомобильного транспорта Эстонской ССР в условиях интенсивной автомобилизации 1986 / с. 63-70

Влияние иммобилизации на стабильность ферментов на примере включенной в полиакриламидный гель пенициллинамидазы

Mandel, Mihkel; Köstner, Ado IV Всесоюзный биохимический съезд : тезисы научных сообщений. Т. 2 1979 / с. 45-46
https://www.ester.ee/record=b3798962*est

Изучение стабильности β-галактозидазы

Laisaar, Reine; Pappel, Kaie Кинетические и технологические характеристики биокатализаторов 1982 / с. 13-21 : илл
https://www.ester.ee/record=b1309223*est <https://digikogu.taltech.ee/et/Item/e5bac84c-77da-4b4f-beba-795a822667c8>

Исследование стойкости битумных смесей

Köstner, Ado Сборник статей по химии и химической технологии. 17 1967 / с. 29-34 https://www.ester.ee/record=b2182175*est
<https://digikogu.taltech.ee/et/Item/7729329c-fcb4-4227-8663-3a21bf5c78ff>

Исследование устойчивости нелинейной САУ второго порядка

Tõnismägi, Svetlana; Täht, Toomas Теоретические и прикладные вопросы математики : тезисы докладов конференции, 26-27 сентября 1985 г. II 1985 / с. 32 https://www.ester.ee/record=b1305194*est

Исследование устойчивости установившегося режима в системе с широтно-импульсной модуляцией второго

рода

Velme, Enn Труды по электротехнике и автоматике : сборник статей. 12 1974 / с. 51-62 : ил

https://www.ester.ee/record=b2190668*est <https://digikogu.taltech.ee/et/Item/57b94a1f-6879-4443-b6f2-322fd7e53d89>

К вопросу об устойчивости и подвижности рабочих кадров. (Историко-социологическое исследование по данным промышленности строительных материалов ЭССР за 1959-1965 г.)

Parol, Vladimir Eesti Teaduste Akadeemia toimetised. Ühiskonnateadused = Известия Академии наук Эстонии. Общественные науки = Proceedings of the Estonian Academy of Sciences. Social Sciences 1971 / с. 371-385 : ил

https://www.ester.ee/record=b1265298*est <https://www.etera.ee/zoom/10103/view?page=1&p=separate&tool=info>

К вопросу переставимости операций дифференцирования и варьирования и ее применения в теории устойчивости движения

Haitin, Ariel Прочность и оптимизация конструкций = Konstruktsioonide tugevus ja optimeerimine 1989 / с. 144-156 : илл.

https://www.ester.ee/record=b1230060*est

К проблеме стабильности педагогических кадров школы

Randveer, Mare Социальное развитие города и села : материалы к IV научной конференции социологов Советской Прибалтики "Социальные проблемы активизации человеческого фактора", Паланга, октябрь 1987 г. 1987 / с. 129-132

https://www.ester.ee/record=b2586555*est

Курсовая устойчивость судна в одном частном случае попутного волнения

Ananjev, Dmitri Физика, математика и теоретическая механика : сборник статей. [1] 1965 / с. 3-13 : илл

https://www.ester.ee/record=b2182004*est <https://www.etera.ee/zoom/120515/view?>

Методика невероятностного анализа динамической устойчивости сложной энергетической системы

Meldorf, Mati Проблемы оптимизации в электроэнергетике : республиканская конференция Эстонской ССР (19-20 июня 1969 г.) 1969 / с. 36-38 https://www.ester.ee/record=b1344826*est

О возможности измерения стабильности плановых решений

Liias, Roode Экономико-организационные проблемы интенсификации строительства 1987 / с. 36-43

О длительной устойчивости откосов выемок автодорог Молдовы

Мерзлякова Г.П.; Узун Н.И.; Тимофеева Т.А.; Полканов В.Н. 35 научная конференция студентов вузов Эстонии, Латвии, Литвы, Белоруссии и Молдовы : [Таллинн, 1991] : доклады. Секция строительства. Секция техники окружающей среды 1991 / с. 10-13

О стабильности алкилрезорцинформальдегидных клеевых смол

Kalvik, Riina Горючие сланцы : информационная серия I 1979 / с. 10-12 : ил https://www.ester.ee/record=b1889669*est

О стабильности алкилрезорцинформальдегидных клеевых смол

Kalvik, Riina Вопросы совершенствования добычи и использования горючих сланцев : (тезисы) : посвящается 60-летию ВЛКСМ 1978 / с. 42-43 https://www.ester.ee/record=b2669967*est

О стабильности и структурировании олигомеров дивинилацетилена

Süld, Tiia; Kiisler, Karl; Iskra, J.V. Синтез и применение поликонденсационных клеев. 2 1978 / с. 93-99 : илл

https://www.ester.ee/record=b2191006*est <https://digikogu.taltech.ee/et/Item/b615a4dd-bb4c-4a80-888a-b13d1a4c52d3>

О стабильности нуля датчиков электромагнитных расходомеров

Kõiv, Ants-Kaspar IX Таллинское совещание по электромагнитным расходомерам : тезисы докладов 1982 / с. 36-38

https://www.ester.ee/record=b1309155*est

О стабильности сычужного фермента

Friedenthal, Margus; Köstner, Ado; Siimer, Enn Молочная промышленность : ежемесячный научно-технический и производственный журнал 1981 / с. 43-44 https://www.ester.ee/record=b2654133*est

О термической устойчивости дивинилацетиленовых полимеров

Süld, Tiia-Maaja; Urbas, E. Синтез и применение поликонденсационных клеев. 4 1981 / с. 91-100 : илл

https://www.ester.ee/record=b2191035*est <https://digikogu.taltech.ee/et/Item/b5691e32-e425-4279-b0c6-86c2af1f88a1>

Об устойчивости в линейном приближении оболочек вращения отрицательной гауссовой кривизны

Liiva, Taivo; Tovstik, P. Проблемы механики твердого деформированного тела 1970 / с. ?

https://www.ester.ee/record=b3621356*est

Об устойчивости катка

Lilleorg, U.; Kenk, Kalju 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

Об устойчивости некоторых материалов в жидком алюминии

Keerus, H.; Saar, M.; Tiismus, Hugo Исследование и проектирование индукционных насосов для транспорта жидких металлов : сборник трудов. 1 1962 / с. 155-165 : илл https://www.ester.ee/record=b2100656*est
<https://digikogu.taltech.ee/et/Item/b0ebc529-0556-472c-9f71-a6a62666fb1e>

Операционная стабильность иммобилизованных протеаз

Erin, Anne; Kreen, Malle Получение и применение иммобилизованных ферментов 1979 / с. 47-54 : илл
https://www.ester.ee/record=b1276115*est <https://digikogu.taltech.ee/et/Item/bd1658e1-1c45-4ddc-a5e6-864cf7e46106>

Применение уравнения возможной мощности к исследованию устойчивости движения механических систем

Haitin, Ariel Расчет и оптимизация конструкций = Konstruktsioonide arvutamine ja optimiseerimine 1985 / с. 109-117
https://www.ester.ee/record=b1252449*est <http://hdl.handle.net/10062/33957>

Расчет стабильности генерации светодиода с обратной связью

Zahharov, Boriss Исследования по прикладной квантовой электронике 1983 / с. 41-48 : ил
https://www.ester.ee/record=b1271959*est <https://digikogu.taltech.ee/et/Item/a565466d-098c-472e-b687-7647aea327b0>

Стабильность иммобилизованных препаратов лактазы

Pappel, Kaie; Kipper, Heino; Köstner, Ado; Kulikova, A.K.; Tihomirova, A.S. Технология пищевых производств. 6 1976 / с. 3-8 : илл https://www.ester.ee/record=b1182279*est <https://digikogu.taltech.ee/et/Item/b776e312-51e7-4e92-af0d-41e1141cf2af>

Стабильность протеолитических ферментов в присутствии окислителей и поверхностно-активных веществ

Kreen, Malle; Laasik, Marju; Menert, Anne Характеристика действия биокатализаторов 1987 / с. 83-96

Статистико-вероятностное исследование динамической устойчивости энергетических систем : автореферат ... кандидата технических наук (275)

Meldorf, Mati 1969 http://www.ester.ee/record=b1397422*est

Термохимическое модифицирование древесины. Сообщ. 11, Биостойкость лиственной древесины, модифицированной пропиточной смесьюДФК-16

Demidenko, Olga; Sillajõe, Aadu; Korotkija, G.J. Синтез и применение поликонденсационных клеев. 8 1985 / с. 65-74

Устойчивость металлических цилиндрических ребристых оболочек покрытий

Aare, Johannes; Keskküla, Tõnu Строительные конструкции и строительная физика : сборник статей. 7 1968 / с. 47-52
https://www.ester.ee/record=b2182192*est <https://digikogu.taltech.ee/et/Item/93571bb5-a79d-4c39-ac8f-32e3e0e775ac/>

Устойчивость нагруженного конвертора отрицательного сопротивления

Kukk, Vello; Schiff, Gunnar Труды по электротехнике и автоматике : сборник статей. 13 1975 / с. 23-31 : илл
https://www.ester.ee/record=b2190710*est <https://digikogu.taltech.ee/et/Item/ffbd63ed-06d6-4bbb-9468-118f743cc87f>