

**About the conformity of data used in planning and performing in the controlling process : a survey of Estonian SMEs**  
Alver, Jaan; Kadak, Tarmo Controlling für kleine und mittlere Unternehmen 2009 / p. 295-314

**Adaptive control of frequency and phase in vector analyzer**  
Min, Mart; Ronk, Ants; Sillamaa, Hanno 5th TC7 Symposium on Intelligent Measurement : Jena, German Democratic Republic, June 10-14, 1986, proceedings 1988 / p. 251-256

**Adaptive control of frequency and phase in vector analyzer**  
Min, Mart; Ronk, Ants; Sillamaa, Hanno Intelligent measurement : 5th International IMEKO Symposium; June, 10 - 14, 1986. vol. 2 1986 / p. 200-202

**An electric power system steady - state monitoring complex**  
Sild, Ants; Meldorf, Mati Symposium on electrical power engineering, 27 January 1989 1989 / p. 61-68

**An integrated model for the audit, control and supervision of local government**  
Linnas, Raivo Local government studies 2011 / p. 407-428

**An integrated model of audit, control and supervision of the local government sector : the case of Estonia**  
Linnas, Raivo 2010 <https://digi.lib.ttu.ee/i/?477>

**An operational specification model for process control software**  
Kull, Anu Preprints 11th IFAC World Congress "Automatic Control in the Service of Mankind" : Tallinn, Estonia, USSR, August 13-17, 1990. Vol. 7 1990 / p. 269-272

**An overview of the most advanced frameworks for bridge asset management**  
Matos, José C.; Sein, Sander [The 29th Baltic Road Conference : 27-30 August 2017 Tallinn] 2017 / 10 p. : ill [An overview...  
http://hdl.handle.net/1822/46952](http://hdl.handle.net/1822/46952)

**Auto pidurite kontrollimise stend**  
Väljaots, Engo; Nirk, Tavi XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 86 [https://www.ester.ee/record=b2449987\\*est](https://www.ester.ee/record=b2449987*est)

**Bioimpedance based fuzzy control of cardiac pacing**  
Min, Mart; Parve, Toomas Catalog of the exhibition "Information Society Technologies" (IST'98), 30 Nov. - 2 Dec. 1998, Vienna, Austria 1998 / [1] p

**Calculation of the characteristics of a hydraulic cylinder controlled by a servo-valve**  
Grossschmidt, Gunnar; Vanaveski, Jüri; Roosimölder, Lembit International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 38-41: ill

**Characteristic numbers of primary control in the isolated Estonian power system**  
Medvedeva-Tšernobrivaja, Viktoria; Attikas, Raivo; Tammoja, Heiki Oil shale 2011 / 1S, p. 214-222 : ill  
<https://www.airitilibrary.com/Article/Detail/17367492-201103-201104080003-201104080003-214-222>

**Command and control of cyber weapons**  
Tõugu, Enn 2012 4th International Conference on Cyber Conflict : 5-8 June 2012, Tallinn, Estonia : proceedings 2012 / p. 333-343 : ill

**Contributions to the modelling and control of fin-actuated autonomous underwater vehicles = Uimedega autonoomsete allveesõidukite modelleerimis- ja juhtimisloogika edendamine**  
Remmas, Mohamed Walid 2023 <https://doi.org/10.23658/taltech.71/2023> <https://digikogu.taltech.ee/et/Item/17167e2e-2c31-451c-834d-1da98160b2ce> [https://www.ester.ee/record=b5647340\\*est](https://www.ester.ee/record=b5647340*est)

**Control allocation for 6-DOF control of a highly manoeuvrable under-actuated bio-inspired AUV**  
Remmas, Mohamed Walid; Meurer, Christian; Chemori, Ahmed; Kruusmaa, Maarja IEEE Transactions on Robotics 2023

**Control and protection of a traction supply system**  
Lehtla, Madis 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 93-98 : ill

**Control basics of a flywheel-powered uninterruptible motor drive**  
Hõimoja, Hardi; Vinnikov, Dmitri; Rosin, Argo 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. 289-292 : ill

### **Control of special purpose linear drives**

**Laugis, Juhan; Lehtla, Tõnu** EPE'97 : 7th European Conference on Power Electronics and Applications, 8-10 September 1997, Trondheim, Norway : proceedings. Vol. 3 1997 / p. 3.541-3.546: ill

### **DC nano grid control in the residential energy router with the presence of constant power loads**

**Najafzadeh, Mahdiyyeh; Vinnikov, Dmitri; Husev, Oleksandr; Roasto, Indrek** 2022 IEEE 7th International Energy Conference (ENERGYCON) 2022 / p. 1-6 <https://doi.org/10.1109/ENERGYCON53164.2022.9830523>

### **Decentralized control of a UPS systems operating in parallel**

Strzelecki, Ryszard; **Vinnikov, Dmitri** 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. 297-300 : ill

### **Design of renewable micro generation monitoring and control application**

**Lehtla, Madis; Kõivastik, Ivar; Möller, Taavi; Kallaste, Ants; Rosin, Argo** PQ2010 : 7th International Conference "2010 Electric Power Quality and Supply Reliability" : June 16-18, 2010, Kuressaare, Estonia 2010 / p. 105-110 : ill

### **Developing case studies for implementing COST TU1406 Quality Control plan procedure for typical highway bridges**

Kedar, Amir; **Sein, Sander**; Ademović, Naida; Panetsos, Panagiotis IABSE Symposium Guimarães 2019 : Towards a Resilient Built Environment - Risk and Asset Management, March 27-29, 2019, Guimarães, Portugal 2019 / p. 531-539 : ill [Developing case...](#)

### **Development of an optimised condition assessment plan for common reinforced concrete bridges in Estonia = Optimeeritud seisukorra kontrolliplaani välja töötamine tüüpilistele Eesti raudbetoonsildadele**

**Sein, Sander** 2021 [https://www.ester.ee/record=b5456535\\*est](https://www.ester.ee/record=b5456535*est) <https://digikogu.taltech.ee/et/Item/f36c3aa5-f766-4b0e-ad1d-66d61a8f9329> <https://doi.org/10.23658/taltech.51/2021>

### **Discrete control in three-rate nonlinear continuous-time systems**

**Astrov, Igor** Abstracts of the 5th International Student Olympiad on Automatic Control (Baltic Olympiad), BOAC'96, October 2-4 1996, Saint-Petersburg, Russia 1996 / p. 19-21

### **Distance control of electric drives and power converters via internet : concept of e-laboratory [Electronic resource]**

**Vodovozov, Valery; Raud, Zoja** EUROCON 2009 : International IEEE Conference devoted to the 150-anniversary of Alexander S.Popov : May 18-23, 2009 Saint Petersburg, Russia 2009 / p. 804-809 [CD-ROM]

### **Eelarvest tervikliku maksumuskontrollini**

**Liias, Roode** Ehitame 1996 / nr. 14, mai, lk. 4

### **Eesti sildade kontroll satelliitide abil**

**Sein, Sander** Teeleht 2017 / lk. 14-15 : ill [https://www.mnt.ee/sites/default/files/road\\_paper\\_pdf/\\_teeleht\\_25\\_07.pdf](https://www.mnt.ee/sites/default/files/road_paper_pdf/_teeleht_25_07.pdf) [http://www.ester.ee/record=b1073043\\*est](http://www.ester.ee/record=b1073043*est)

### **Ehitiste elektripaigaldised**

**Risthein, Endel** 2004 [https://www.ester.ee/record=b2006465\\*est](https://www.ester.ee/record=b2006465*est)

### **Ehitiste hooldusteenuste kavandamise, korraldamise ja kontrollimise kriteeriumid**

**Liias, Roode** 2009 [https://www.ester.ee/record=b2510129\\*est](https://www.ester.ee/record=b2510129*est)

### **Ehitiste madalpinge-elektripaigaldised**

**Risthein, Endel** 1996 [https://www.ester.ee/record=b1069887\\*est](https://www.ester.ee/record=b1069887*est)

### **Ehituses kasutatavad tugiosad. Osa 10, Ülevaatus ja hooldamine [Võrguteavik] = Structural bearings. Part 10, Inspection and maintenance**

2016

### **Ehitushanke kulukontroll**

**Nuuter, Tiina** 2019 [https://www.ester.ee/record=b5282071\\*est](https://www.ester.ee/record=b5282071*est)

### **Elektrimõõteseadmed vahelduvvoolule : vastuvõtukontroll. Osa 31, Erinõuded staatilistele aktiivenergiaarvestitele (klassid 0,2 S, 0,5 S, 1 ja 2 ning klassitähised A, B, ja C) = Electricity metering equipment (a.c.) : acceptance inspection. Part 31, Particular requirements for static meters for active energy (classes 0,2 S, 0,5 S, 1 and 2, and class indexes A, B and C) (IEC 62058-31:2008)**

2013 [https://www.ester.ee/record=b2940453\\*est](https://www.ester.ee/record=b2940453*est)

### **Ergonomic challenges in intelligent driver aid systems design**

**Toom, Andres** Risk and Safety Management in Industry, Logistics, Transport and Military Service : New Solutions for the 21st Century : proceedings of the international scientific-educational conference : March 25-28, 2003, Tallinn 2003 / p. 54-58 : ill [https://artiklid.elnet.ee/record=b2141778\\*est](https://artiklid.elnet.ee/record=b2141778*est)

### **Ergonomic problems of the control staff of the Estonian Shipping Company**

**Tint, Piia** People in Control : The Second International Conference on Human Interfaces in Control Rooms, Cockpits and Command Centres : 19-21 June 2001, UMIST, Manchester, UK 2001 / p. 335-339

### **Estimation of uncertainty in mass measurement by weighing**

**Kulderknap, Edi; Laaneots, Rein** Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 33-36

### **Ettevõtja**

**Vihalem, Ann; Teder, Juhan** 2001 [https://www.ester.ee/record=b1508175\\*est](https://www.ester.ee/record=b1508175*est)

### **[Ettevõtja]**

**Vihalem, Ann; Teder, Juhan** 2001 [https://www.ester.ee/record=b1828944\\*est](https://www.ester.ee/record=b1828944*est)

### **An Extended flatness-based controller for permanent magnet synchronous machines incorporating an event-based mechanism**

**Belikov, Juri; Kaldmäe, Arvo; Levron, Yoash** 2019 27th Mediterranean Conference on Control and Automation (MED) 2019 / p. 416-421 : ill <https://doi.org/10.1109/MED.2019.8798551>

### **Fabrication, control and properties of nanocrystalline copper**

**Kommel, Lembit; Kübarsepp, Jakob; Veinthal, Renno; Traksmäa, Rainer** Nano-architected and nanostructured materials : fabrication, control and properties 2004 / p. 27-37 : ill

### **Flatness based control of a HVAC system**

**Kaldmäe, Arvo; Kotta, Ülle** Information technology and control 2017 / p. 499-507 : ill <http://dx.doi.org/10.5755/j01.itc.46.4.17697>

### **Fractional-order calculus application to industrial control problems**

**Tepljakov, Aleksei; Petlenkov, Eduard; Belikov, Juri** Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK viienda aastakonverentsi artiklite kogumik : 25.-26. novembril 2011, Nelijärve 2011 / p. 47-50 : ill

### **Functional level controllability analysis for digital circuits**

**Ubar, Raimund-Johannes; Kuchcinski, Ktysztof** Proc. of the Design Automation Conference, Kaunas, Lithuania, June 1-4, 1992 1992 / p. 13-21

### **Grid-forming operation of energy-router based on model predictive control with improved dynamic performance**

**Najafzadeh, Mahdiyyeh; Strzelecka, Natalia; Husev, Oleksandr; Roasto, Indrek; Nassereddine, Kawsar; Vinnikov, Dmitri; Strzelecki, Ryszard** Energies 2022 / 14 p. : ill <https://doi.org/10.3390/en15114010> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **High-level synthesis of control and memory intensive communication systems**

**Ellervee, Peeter** Eighth Annual IEEE International ASIC Conference and Exhibit : proceedings : Stouffer Renaissance Austin Hotel, Austin, Texas, September 18-22, 1995 1995 / p. 185-191 : ill

### **Hybrid inverter and control strategy for enabling the PV generation dispatch using extra-low-voltage batteries**

**Meneghetti, Luiz Henrique; Carvalho da Silva, Edivan Laercio; Carati, Emerson Giovanni; Denardin, Gustavo Weber; da Costa, Jean Patric; de Oliveira Stein, Carlos Marcelo; Cardoso, Rafael** Energies 2022 / art. 7539 <https://doi.org/10.3390/en15207539> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Hybrid locomotion of autonomous vehicle - UGV**

**Tamre, Mart; Sell, Raivo; Hiimäa, Maido; Leitaru, Erki; Salong, Peeter** 8th International Workshop on Research and Education in Mechatronics 2007 : 14-15 June 2007, Tallinn, Estonia 2007 / p. 305-308 : ill

### **Iseenda tundmise ja muutmise raskused**

**Uusen, Enn** Sõnumileht 1996 / 16. mai, lk. 2 [https://artiklid.elnet.ee/record=b1848873\\*est](https://artiklid.elnet.ee/record=b1848873*est)

### **Joint optimization via deep reinforcement learning in wireless networked controlled systems**

**Ashraf, Kanwal; Le Moullec, Yannick; Pardy, Tamas; Rang, Toomas** IEEE Access 2022 / p. 67152-67167 <https://doi.org/10.1109/ACCESS.2022.3185244> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Juhtimisalase kontrolli täiustamise probleemid**

**Velsberg, Raivo** Eesti NSV rahvamajanduse arengu regionaalseid probleeme : noorte majandusteadlaste VIII vabariikliku teadusliku seminari ettekannete teesid (Mändjala, 19.-21. juuni 1986) = Проблемы регионального развития народного хозяйства Эстонской ССР : тезисы докладов VIII республиканского научного семинара молодых ученых-экономистов 1986 / lk. 140-141 [https://www.ester.ee/record=b1226341\\*est](https://www.ester.ee/record=b1226341*est)

## **Juhtimiskontrolli perspektiivid Eesti kohaliku omavalitsusüksuse juhtimismudel**

**Johanson, Toomas** Halduskultuur 2003 : teaduskonverentsi ettekanded 2004 / lk. 74-80

## **Juhtimiskontrolli rakendamise perspektiivid Eesti kohaliku omavalitsusüksuse juhtimismudel**

**Johanson, Toomas** Haridus ja majandus 2004 : rahvusvahelise teaduskonverentsi materjalid : [6. mai 2004, Tallinn] 2004 / lk. 19-21

## **Kas Eesti ettevõtted lähevad pankade kontrolli alla? : [vastus ajalehe küsimusele]**

**Vensel, Vello** Äripäev 1999 / 2. aug., lk. 27

## **Kas Eesti vajab parteipolitseid?**

**Madise, Ülle** Eesti Päevaleht 2006 / 6. juuni, lk. 3 <https://epl.delfi.ee/artikkel/51041167/ulle-madise-kas-eesti-vajab-parteipolitseid>

## **Kas ja miks meid pealt kuulatakse? : [ka TTÜ teadlase Marek Strandbergi arvamus kaitsepolitsei tegevuse kohta]**

**Strandberg, Marek** Postimees 2007 / 14. nov., lk. 19 <https://arvamus.postimees.ee/1726661/rahumagi-ja-strandberg-kas-ja-miks-meid-pealt-kuulatakse>

## **Katse- ja mõõtetoiimingud ning teimid**

**Loorens, Jüri** 2009 [https://www.ester.ee/record=b2480574\\*est](https://www.ester.ee/record=b2480574*est)

## **Katseseade sagedusest sõltuvate releede kontrollimiseks**

**Kippasto, P.; Kraav, R.** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 69 [https://www.ester.ee/record=b2449987\\*est](https://www.ester.ee/record=b2449987*est)

## **Kergem on kaitsta kui päästa : [Eesti puittornide inspekteerimisest Karl Öigeriga]**

**Pilve, Ivo** Puuinfo 2008 / lk. 37-38 : fot

## **Kohaliku omavalitsuse auditi, järelvalve ja kontrolli probleeme Eestis**

**Linnas, Raivo** Riigikogu Toimetised 2008 / lk. 176-184

## **Kohaliku omavalitsuse kontrollikeskkond**

**Johanson, Toomas** Halduskultuur 2001 : teaduskonverentsi materjalid 2002 / lk. 60-66

## **Kontroll ja seaduslikkuse tagamine**

**Gerndorf, Kostel** Erastamine Eestis : ideoloogia, läbiviimine, tulemused 1999 / lk. 119-123: ill

## **Kontrolle der Mischgüte von Polymermischungen mit Hilfe mechanischer und elektromagnetischer Schwingungen**

**Hristoforov, Jevgeni; Bogdanov, V.; Savatejev, S.; Krassovski, V.; Torner, Rén** Plaste und Kautschuk : mit Fachteil Anstrichstoffe 1985 / S. 362-369 : ill [https://www.ester.ee/record=b1562558\\*est](https://www.ester.ee/record=b1562558*est)

## **Kontrolle der Standardisierung beim Konstruieren im Gerätebau**

**Märtson, Ivar** Wissenschaftliche Zeitschrift der Technischen Hochschule Ilmenau 1990 / 5, S. 143-150

## **Kontrollida? Kontrollida! Miks?**

**Kurss, Jüri** Noorte Hääl : ELKNÜ Keskkomitee häälekandja 1988 / lk. [?] [https://www.ester.ee/record=b1320792\\*est](https://www.ester.ee/record=b1320792*est)

## **Kvalitatiivsete tunnuste hüpoteeside generaator ja selle kasutamine juhtide kontrollimistegevuse uurimisel**

**Velsberg, Raivo; Kuusik, Rein, inform.** Majanduse ja rahvastiku taastootmine : noorte majandusteadlaste X teadusseminar, Tallinn-Aegna, 9.-11. juuni, 1988 1988 / lk. 95-98 : tabel [https://www.ester.ee/record=b1225501\\*est](https://www.ester.ee/record=b1225501*est)

## **Laboratory development system for electrical drives and industrial process control**

**Lehtla, Tõnu; Joller, Jüri** Automaatio 97, 23.-25.9.1997, Helsinki, Finland : esitelmien lyhennelmät 1997 / p. 191

## **Lampide värviesitusindeksite ning värvustemperatuuri, stroboskoopnähutuse ja pindade peegeldustegurite kontrolli sisevalgustuspaigaldistes**

**Risthein, Endel** Elektriala 2009 / 2, lk. 30-31 : ill

## **Maanteeameti sildade ülevaatused 2016. aastal**

**Sein, Sander; Rentik, Marko** 2017 [https://www.mnt.ee/sites/default/files/survey/maanteeameti\\_sildade\\_ulevaatused\\_2016\\_14022017.pdf](https://www.mnt.ee/sites/default/files/survey/maanteeameti_sildade_ulevaatused_2016_14022017.pdf)

## **Madalpingelised elektripaigaldised**

**Risthein, Endel** 2007 [https://www.ester.ee/record=b2307510\\*est](https://www.ester.ee/record=b2307510*est)

## **Madalpingelised elektripaigaldised. Osa 6, Kontrollitoimingud [Võrguteavik] = Low-voltage electrical installations. Part 6, Verification**

2017 [http://www.ester.ee/record=b4742079\\*est](http://www.ester.ee/record=b4742079*est)

**Maksuamet pigistab Remetit : [mainitud ka TTÜ energeetikahoone ehitust]**

Oja, Anne Äripäev 2003 / 28. juuli, lk. 6 <https://arileht.delfi.ee/artikkel/50960391/maksuamet-pigistab-remetit>

**Measurement feedback disturbance decoupling in discrete-time nonlinear systems**

Kaldmäe, Arvo; Kotta, Ülle; Shumsky, Alexey Ye.; Zhirabok, Alexey N. Automatica 2013 / p. 2887-2891 : ill

**Mehaanikateaduskonna põhimäärus : kinnitatud TTÜ nõukogu 18.01.2005. a otsusega nr 10**

70 aastat mehaanikateaduskonda / Tallinna Tehnikaülikool 2006 / lk. 87-92

**Method for minimax optimization of power system operation**

Valdma, Mati; Keel, Matti; Liik, Olev; Tammoja, Heiki 2003 IEEE Bologna PowerTech : conference proceedings : 23-26 June, 2003, Faculty of Engineering, University of Bologna, Bologna, Italy. Vol. 4 2003 / [6] p. : ill

**Miks vajab energiaseadme metall kontrolli?**

Tallermo, Harri TKK Teataja : OÜ Tehnokontrollikeskus infoleht 2000 / 3, juuli, lk. 6 : fot

**Mis saab pärast Tapat ja Kaagveret?**

Nõmm, Külli Eesti Päevaleht 2010 / lk. 3

**Model based control of a water tank system**

Belikov, Juri; Petlenkov, Eduard Proceedings of the 19th IFAC World Congress, 2014 : Cape Town, South Africa, 24-29 August 2014 2014 / p. 10838-10843 : ill

**Model checking emerging behavior properties of robot swarms**

Juurik, Silver; Vain, Jüri 21st Nordic Workshop on Programming Theory : NWPT 2009 : Lyngby, Denmark, 14-16 October 2009 : proceedings 2009 / p. 68-70

[https://www.researchgate.net/publication/228525009\\_Model\\_checking\\_of\\_emergent\\_behaviour\\_properties\\_of\\_robot\\_swarms](https://www.researchgate.net/publication/228525009_Model_checking_of_emergent_behaviour_properties_of_robot_swarms)

**Motion control of TUAV having eight rotors for enhanced situational awareness**

Astrov, Igor; Pedai, Andrus World Academy of Science, Engineering and Technology 2011 / p. 694-701 : ill

<https://zenodo.org/records/1070115>

**Mõeldes riigi ja energiliste inimeste koostööle**

Uusen, Enn Sõnumileht 1996 / 22. apr., lk. 2 [https://artiklid.elnet.ee/record=b1848636\\*est](https://artiklid.elnet.ee/record=b1848636*est)

**Mõõtmisi ja mõõtevahendite metrooloogilist kontrolli teostavate laborite kompetentsuse hindamise kord ja tingimused**

Elbing, H.; Kompus, M.; Krutob, Viktor; Kulderknup, Edi; Laaneots, Rein; Rannala, Ruta Riigi Teataja Lisa 1999 / nr. 111, 23. juuli, art. 1441, lk. 5881-5883

**Mõõtmisi ja mõõtevahendite metrooloogilist kontrolli teostavate laborite kompetentsuse hindamise tingimused ja kord**

Krutob, Viktor; Kulderknup, Edi; Rannala, Ruta Riigi Teataja Lisa 2000 / 124, 11. dets., art. 1977, lk. 5207-5209

**Neural networks based identification for control**

Vassiljeva, Kristina; Petlenkov, Eduard; Belikov, Juri Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK viienda aastakonverentsi artiklite kogumik : 25.-26. novembril 2011, Nelijärve 2011 / p. 157-160 : ill

**New approach to audit, control and supervision of the local government : the case of Estonia**

Linnas, Raivo 2010 <https://www.amazon.de/-/en/Raivo-Linnas/dp/3838355199>

**New voltage mode control method for the quasi-Z-source-based isolated DC/DC converters [Electronic resource]**

Roasto, Indrek; Vinnikov, Dmitri 2012 IEEE International Conference on Industrial Technology : proceedings CD 2012 / p. 655-660 : ill [CD-ROM] <https://ieeexplore.ieee.org/document/6210011>

**On some means of students' independent work organizing and controlling**

Gorodetskaya, E. V Regional Seminar East-West Meeting of Language Testing, Tallinn, September 2-4, 1991 : summaries 1991 / p. 46

**Optimal control of power systems under incomplete information**

Valdma, Mati ICARCV '92, proceedings : International Conference on Automation, Robotics and Computer Vision, 16-18 September 1992 1992 / p. 1161-1164

**Optimal fractional order PI controller for field oriented current control of switched reluctance motor**

Mughees, Neelam; Ashfgar, Hira; Shabbir, Noman; Rassõlkin, Anton; Kütt, Lauri 2021 IEEE 19th International Power Electronics



and Motion Control Conference, The Silesian University of Technology Gliwice, Poland, 25 - 29 April, 2021 (PEMC) : proceedings 2021 / p. 479-485 <https://doi.org/10.1109/PEMC48073.2021.9432616>

#### **Pinnase tihendamise kontrolli meetoditest**

**Putk, Aksel-Johannes; Vahelaid, Olav-Aleksander** Ehitus ja Arhitektuur : Eesti Ehitusministeeriumi bulletin 1977 / lk. 32-35  
[https://www.ester.ee/record=b1294849\\*est](https://www.ester.ee/record=b1294849*est)

#### **Pinnaste tihendamise ja tiheduse kontroll**

**Aavik, Andrus** Teeleht 2005 / 3, lk. 8-12 : ill

#### **PLC-based flow rate control system for centrifugal pumps**

**Gevorkov, Levon; Vodovozov, Valery; Lehtla, Tõnu; Bakman, Ilja** 2015 56th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON) 2015 / p. 239-243 : ill

#### **Poliitiliselt rumal, juriidiliselt tarbetu**

**Mereste, Uno** Eesti Päevaleht 1996 / 7. märts, lk. 2

#### **Practical issues in utilizing intelligent motion control layer in UGV-type robots**

**Hiiemaa, Maido; Tamre, Mart** 8th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Pärnu, January 11-16, 2010 : proceedings] 2010 / p. 190-192 : ill

#### **Pressure regulation in centrifugal pumping system with PLC**

**Gevorkov, Levon** Doctoral School of Energy and Geotechnology II : closing conference of the project : Pärnu, Estonia, January 12-17, 2015 2015 / p. 105-109 : ill

#### **Principles and methods of servomotor control : comparative analysis and applications**

**Autsoo, Siarhei; Kudelina, Karolina; Vaimann, Toomas; Rassõlkin, Anton; Kallaste, Ants** Applied sciences 2024 / art. 2579  
<https://doi.org/10.3390/app14062579>

#### **Proficiency testing of laboratories performing verification of measuring instruments**

**Kulderknup, Edi; Laaneots, Rein** OIML bulletin 2006 / 2, p. 30-37

#### **Puitplaadid. Proovivõtt, lõikamine ja kontroll**

**Reiska, Rein** 2002 [https://www.ester.ee/record=b1620185\\*est](https://www.ester.ee/record=b1620185*est)

#### **Puitplaadid. Proovivõtt, lõikamine ja kontroll**

**Reiska, Rein** 2002 [https://www.ester.ee/record=b1620189\\*est](https://www.ester.ee/record=b1620189*est)

#### **Puitplaadid. Proovivõtt, lõikamine ja kontroll. Osa 2, Esmane tüübikatsetus ja ettevõtte tootmisohje = Wood-based panels.**

**Sampling, cutting and inspection. Part 2, Initial type testing and factory production control**

2012 [https://www.ester.ee/record=b2888949\\*est](https://www.ester.ee/record=b2888949*est)

#### **Quality Engineering Chair - Tallinn Technical University**

**Kiitam, Andres** Economic. Quality. Control 1995 / 1, p. 67-70

#### **Rahvusringhäälingu kärbitud tiivad**

**Sinissaar, Tiit** Eesti Päevaleht 2006 / 19. juuli, lk. 3 <https://epl.delfi.ee/artikkel/51044761/tiit-sinissaar-rahvusringhaalingu-karbitud-tiivad>

#### **Railway noise control by enhancing in-track attenuation**

**Hildebrand, Robert** Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 35-38

#### **Raiskamised küll, kuid kust eeskuju?**

**Uusen, Enn** Postimees 1996 / 12. juuli, lk. 7

#### **Regular bridge inspection data improvement using non-destructive testing**

**Kušar, M.; Galvao, N.; Sein, Sander** Life cycle analysis and assessment in civil engineering: towards an integrated vision : proceedings of the Sixth International Symposium on Life-Cycle Civil Engineering (IALCCE 2018), 28-31 October 2018, Ghent, Belgium 2019 / p. 1793-1797 <https://www.taylorfrancis.com/books/9781351857574>

#### **Removing the input derivatives in the generalized bilinear state equations**

**Mullari, Tanel; Kotta, Ülle; Kotta, Palle; Tõnso, Maris; Zinober, Alan** Proceedings of the Estonian Academy of Sciences 2009 / 2, p. 98-107 <https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=b053956e3600449843044b1022ebefc6d5d19df8>

#### **A review of synchronous reluctance motor-drive advancements**

**Heidari, Hamidreza; Rassõlkin, Anton; Kallaste, Ants; Vaimann, Toomas; Andriushchenko, Ekaterina; Belahcen, Anouar;** Lukichev, Dmitry Sustainability 2021 / art. 729, p. 1-37 <https://doi.org/10.3390/su13020729> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Riigi majandusaasta koondaruande auditi kavandamine riigikontrolli tasandil**

**Maspanov, Ivi;** Narusk, Anneli Accounting, Taxes and Audit : proceedings of the conference = Arvestus, maksud ja auditeerimine : konverentsikogumik : 26.-27.10.2006, Tallinn 2006 / lk. 293-298 : ill

**Riik ja arhitektuur. Konstantin Pätsi ehituspoliitika 1934-1940. State and architecture. Konstantin Päts' building policy of 1934-1940**

**Hallas-Murula, Karin** Kunstiteaduslikke uurimusi = Studies on art and architecture = Studien für Kunstwissenschaft 2016 / lk. 116-140

**Robust control for a class of linear systems**

**Nurges, Ülo** Eesti Teaduste Akadeemia Toimetised. Füüsika. Matemaatika 1993 / 1, lk. 90-94

**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>

**Sildade haldamine ja kvaliteedikontroll omavahel kooskõlla**

**Sein, Sander** Teeleht 2018 / lk. 14-17 : fot [http://www.ester.ee/record=b1073043\\*est](http://www.ester.ee/record=b1073043*est)  
[https://www.mnt.ee/sites/default/files/road\\_paper\\_pdf/teeleht\\_93\\_veb\\_must.pdf](https://www.mnt.ee/sites/default/files/road_paper_pdf/teeleht_93_veb_must.pdf)

**Simplified digital average current mode control algorithm for half- or full-bridge isolated DC/DC converters**

**Roasto, Indrek; Vinnikov, Dmitri** IECON 2009 : 35th Annual Conference of the IEEE Industrial Electronics Society. ICIELIE 2009 : 3rd IEEE International Conference on E-learning in Industrial Electronics : Porto, Portugal, 3-5 November 2009 : abstracts 2009 / p. 166

**Simplified digital average current mode control algorithm for half- or full-bridge isolated DC/DC converters**

**Roasto, Indrek; Vinnikov, Dmitri** IECON 2009 : 35th Annual Conference of the IEEE Industrial Electronics Society : Porto, Portugal, 3-5 November 2009 : preprint proceedings 2009 / p. 1744-1749 : ill <https://ieeexplore.ieee.org/document/5414820/similar#similar>

**Some features of noise control in vehicles by sound-proofed enclosures**

Drozдова, Lyudmila; Omelchenko, Alexander; Potekhin, Vyacheslav Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 229-232: ill

**Standardkontrolli meetodilised alused**

**Agur, Ustus** Õppemetoodika küsimusi ; 10 1973 / lk. 36-51 : ill [https://www.ester.ee/record=b1346720\\*est](https://www.ester.ee/record=b1346720*est)

**Statistical analysis of reinforced concrete bridges in Estonia**

**Sein, Sander;** Campos Matos, Jose; **Idnurm, Juhan** The Baltic journal of road and bridge engineering 2017 / p. 223-233 : ill  
<http://hdl.handle.net/1822/53582> [http://www.ester.ee/record=b2222369\\*est](http://www.ester.ee/record=b2222369*est)

**Substation telematics**

**Dmitrenko, Igor** 7th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Narva-Jõesuu, Estonia, 16.06-19.06.2009] 2009 / p. 93-98 : ill

**Tehnikaülikool võitis EL hanke eurode tuvastamiseks : [intervjuu TTÜ elektroonikainstituudi direktori Toomas Rangiga ja professor Mart Min'iga]**

**Rang, Toomas; Ummelas, Mart; Min, Mart** Mente et Manu 2008 / 30. jaan., lk. 3 [https://artiklid.elnet.ee/record=b1118469\\*est](https://artiklid.elnet.ee/record=b1118469*est)

**Tehnikaülikoolis saab tasuta hambaid kontrollida : [TTÜ spordihoonest algab Blend-a-Medi hambakontrollikeskuste tuur : lühisõnum]**

Eesti Päevaleht 2004 / 23. märts, Tallinn, lk. 3

**Teraskonstruksioonide ja alumiiniumkonstruksioonide valmistamine. Osa 3, Tehnilised nõuded**

**alumiiniumkonstruksioonidele = Execution of steel structures and aluminium structures. Part 3, Technical requirements for aluminium structures**

2010 [https://www.ester.ee/record=b2638692\\*est](https://www.ester.ee/record=b2638692*est)

**Teraskonstruksioonide valmistamine**

**Loorits, Kalju; Kulbach, Valdek** 2003 [https://www.ester.ee/record=b1799336\\*est](https://www.ester.ee/record=b1799336*est)

#### **Teraskonstruksioonide valmistamine**

Loorits, Kalju; Kulbach, Valdek 2003 [https://www.ester.ee/record=b1799374\\*est](https://www.ester.ee/record=b1799374*est)

#### **Teraskonstruksioonide valmistamine**

Loorits, Kalju; Kulbach, Valdek 2003 [https://www.ester.ee/record=b1799379\\*est](https://www.ester.ee/record=b1799379*est)

#### **Teraskonstruksioonide valmistamine**

Kulbach, Valdek; Loorits, Kalju 2003 [https://www.ester.ee/record=b1806955\\*est](https://www.ester.ee/record=b1806955*est)

#### **Test system for fault detection and diagnosis in microprocessor control devices**

Ubar, Raimund-Johannes; Lohuaru, Tõnu; Männisalu, Mati; Pukk, P.; Vanamölder, E. Tallinna Tehnikaülikooli Toimetised 1990 / lk. 63-77: ill

#### **Testing generic strong accessibility of nonlinear control systems via polynomial (quadratic) immersion**

Carravetta, Francesco; Sarafrazi, Mohammad Amin; Bartosiewicz, Zbigniew; Kotta, Ülle 61st IEEE Conference on Decision and Control, CDC 2022, Cancun, 6 December - 9 December 2022, proceedings 2022 / p. 1841-1846

<https://doi.org/10.1109/CDC51059.2022.9992952> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

#### **The use of control tests at the medical institutes**

Danilov, B.S.; Cunitscaya, N.V. V Regional Seminar East-West meeting of language testing, Tallinn, Sept. 2-4, 1991 : summaries 1991 / p. 25-26

#### **Theoretical and practical noise control approaches to vehicle design**

Ivanov, N.I. Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 153-162

#### **Timed automata based provably correct robot control**

Anier, Aivo; Vain, Jüri BEC 2010 : 2010 12th Biennial Baltic Electronics Conference : proceedings of the 12th Biennial Baltic Electronics Conference : Tallinn University of Technology, October 4-6, 2010, Tallinn, Estonia 2010 / p. 201-204 : ill

**Toote geomeetrilised spetsifikatsioonid (GPS) : töödeldavate detailide ja mõõtevahendite kontrollimine mõõtmete alusel. Osa 1, Spetsifikatsioonile vastavuse või mittevastavuse tõendamise reeglid = Geometrical Product Specifications (GPS) : inspection by measurement of workpieces and measuring equipment. Part 1, Decision rules for proving conformance or nonconformance with specifications (ISO 14253-1:2013) [Võrguteavik]**

2014

**Toote geomeetrilised spetsifikatsioonid (GPS) : töödeldavate detailide ja mõõtevahendite kontrollimine mõõtmete alusel. Osa 6, Üldistatud otsustusreeglid seadmete ja töödeldavate detailide heakskiitmiseks või kõlbmatuks tunnistamiseks = Geometrical product specifications (GPS) : inspection by measurement of workpieces and measuring equipment. Part 6, Generalized decision rules for the acceptance and rejection of instruments and workpieces (ISO/TR 14253-6:2012) [Võrguteavik]**

2014

**Toote geomeetrilised spetsifikatsioonid (GPS) [Võrguteavik] : töödeldavate detailide ja mõõtevahendite kontrollimine mõõtmete alusel. Osa 1, Spetsifikatsioonile vastavuse või mittevastavuse tõendamise otsustusreeglid = Geometrical Product Specifications (GPS) : inspection by measurement of workpieces and measuring equipment. Part 1, Decision rules for verifying conformity or nonconformity with specifications**

2018 [https://www.ester.ee/record=b4783920\\*est](https://www.ester.ee/record=b4783920*est)

#### **TPI kateedrite õppe-, kasvatus- ja teadustegevuse kontrollimise juhend**

Einer, Lauri 1986 [https://www.ester.ee/record=b1216715\\*est](https://www.ester.ee/record=b1216715*est)

#### **О поверке глухого нивелира**

Muischneek, Herbert 1947 [https://www.ester.ee/record=b1468970\\*est](https://www.ester.ee/record=b1468970*est) <https://digikogu.taltech.ee/et/Item/7697f0e3-55ea-4a84-b205-098f23f1c34e>

#### **TTÜ teadlased uurivad torustike kontrollimise tehnoloogiat : [lühiaudis]**

Ehitaja 2010 / 5/6, lk. 34

#### **Two state space reduction techniques for explicit state model checking = Kaks olekuruumi kahandamise tehnikat olekute otseesitusega mudelikontrollis**

Ernits, Juhan-Peep 2007 <https://digi.lib.ttu.ee/i/?162>

#### **Täitmise kontrolli funktsioneerimisest**

Härm, Tõnis Eesti Teaduste Akadeemia toimetised. Ühiskonnateadused = Известия Академии наук Эстонии. Общественные науки = Proceedings of the Estonian Academy of Sciences. Social Sciences 1970 / lk. 220-228



[https://www.ester.ee/record=b1265298\\*est](https://www.ester.ee/record=b1265298*est)

### **Uncertainty in condition prediction of bridges based on assessment method - case study in Estonia**

**Sein, Sander; Idnurm, Juhan;** Matos, José C. IABSE Symposium Guimarães 2019 : Towards a Resilient Built Environment - Risk and Asset Management, March 27-29, 2019, Guimarães, Portugal 2019 / p. 1758–1765 : ill

[https://www.researchgate.net/publication/333704021\\_Uncertainty\\_in\\_condition\\_prediction\\_of\\_bridges\\_based\\_on\\_assessment\\_method\\_-\\_case\\_study\\_in\\_Estonia](https://www.researchgate.net/publication/333704021_Uncertainty_in_condition_prediction_of_bridges_based_on_assessment_method_-_case_study_in_Estonia) <https://doi.org/10.2749/guimaraes.2019.1758>

### **Uusi pinnase tihendamise kontrollmeetodeid**

**Putk, Aksel-Johannes; Vahelaid, Olav-Aleksander** Autotransport ja Maanteed : informatsiooniseeria 8 1976 / lk. 24-29

[https://www.ester.ee/record=b1181335\\*est](https://www.ester.ee/record=b1181335*est)

### **Verification of current sensorless control for single-phase NPC multilevel inverter**

Suzdalenko, Alexander; **Zakis, Janis;** Steiks, Ingars; Chaiko, Yelena 2015 9th International Conference on Compatibility and Power Electronics (CPE) : proceedings : Faculty of Science and Technology (FCT), Caparica, Lisbon, Portugal, 24-26 June, 2015 2015 / p. 462-466 : ill <http://dx.doi.org/10.1109/CPE.2015.7231119>

### **WG4 Technical Report : Guidelines for Preparation of a Case study**

Kedar, A.; **Sein, Sander;** Panetsos, P.; Ademović, N.; Duke, A.; Ryjacek, P. 2018 [https://www.tu1406.eu/wp-content/uploads/2018/10/COST\\_1406\\_WG4-Preparation-of-EU-case-study-ver-2.pdf](https://www.tu1406.eu/wp-content/uploads/2018/10/COST_1406_WG4-Preparation-of-EU-case-study-ver-2.pdf)

### **Võidusammast kontrollivad TTÜ spetsialistid**

Postimees 2009 / 26. okt., lk. 9

**Äravoolu- ja kanalisatsioonisüsteemid väljaspool hooneid [Võrguteavik] : käitustegevuste haldamine ja kontroll. Osa 4, Kasutajate heitmete kontroll = Drain and sewer systems outside buildings : management and control of activities. Part 4, Control of inputs from users**

2021 [https://www.ester.ee/record=b5463275\\*est](https://www.ester.ee/record=b5463275*est)

### **Ülevaade äriühingute valitsemisest**

**Vaks, Ivo** X majandusorganisatsioonide juhtimisprobleemide konverents : 28. novembril 2002. aastal = X Conference on the Management of Business Organizations 2002 / lk. 131-137

### **Автоматизация контроля уровня унификации при проектировании изделий**

**Märtson, Ivar** Машиностроитель 1990 / 9, с. 9-11

### **Автоматизация контроля уровня унификации с учетом её экономической эффективности при проектировании и производстве изделий**

**Märtson, Ivar** Современные проблемы механики и технологии машиностроения : Всесоюзная конференция (Москва, 16—18 апреля 1989 г.): тезисы докладов 1989 / с. 2

### **Внутренние аудиторские проверки и аудиторские комитеты в Эстонской Республике**

**Maspanov, Ivi** Accounting Perspectives on the Threshold of the 21st Century : October 28-29, 1999, Tartu : proceedings of the conference 1999 / p. 141-142

### **Контроль состояния металла на тепловых электростанциях Эстонии**

**Klevtsov, Ivan; Tallermo, Harri;** Uus, M. Теплоэнергетика 1999 / 5, с. 75-77: ил

### **Манипулятор для рентгеноконтроля с линейным электроприводом**

**Reivik, Aivar; Arusoo, Andres; Laugis, Juhan; Oorn, Arvo; Pettai, Elmo; Teemets, Raivo** Тезисы докладов школы-семинара "Применение магнитогидродинамических (МГД) и линейных электроприводов в системах гибкого автоматизированного литейного производства", 24-28 сентября 1984 года, Москва, ВДНХ 1984 / с. 72-75 : ил [https://www.ester.ee/record=b1283180\\*est](https://www.ester.ee/record=b1283180*est)

### **Методика и опыт применения многопультной автоматизированной системы контроля знаний РИТМ-2М в ТПИ**

**Lõhmus, Ahto** Тезисы докладов V зональной научно-методической конференции преподавателей вузов Белорусской, Латвийской, Литовской, Эстонской ССР и Калининградской области РСФСР по применению технических средств в учебном процессе 1981 / с. 198-199

### **Методика проверки бетатолщиномеров покрытий**

**Pikner, A.; Potter, E.; Laaneots, Rein** XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 1 1974 / с. 191 [https://www.ester.ee/record=b1306141\\*est](https://www.ester.ee/record=b1306141*est)

### **О возможности совершенствования контроля уровня унификации**

**Märtson, Ivar** Стандарты и качество : ежемесячный научно-технический журнал Государственного Комитета СССР по стандартам 1984 / с. 8-10 [https://www.ester.ee/record=b2869477\\*est](https://www.ester.ee/record=b2869477*est)

### **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](https://www.ester.ee/record=b1353673*est)

### **Об оптимальном расположении наблюдений для линейной динамической системы**

**Oll, Jaak** Труды по электротехнике и автоматике : сборник статей. 9 1971 / с. 53-62 [https://www.ester.ee/record=b2190156\\*est](https://www.ester.ee/record=b2190156*est)  
<https://digikogu.taltech.ee/et/Item/945ec07e-d7b0-466e-bc24-6ad904a829e9/>

### **Опыт контроля знаний студентов по физике**

**Maasik, Voldemar; Jaagus, Mihkel** Сборник докладов и сообщений Научно-методического семинара преподавателей физики вузов Прибалтийских республик 1970 / с. 101-105 [https://www.ester.ee/record=b3887374\\*est](https://www.ester.ee/record=b3887374*est)

### **Опыт разработки установок рентгеноскопического контроля на базе линейного асинхронного электропривода**

**Laugis, Juhan; Oorn, Arvo; Reivik, Aivar** Тезисы докладов семинара "Новые разновидности электропривода и возможности их применения" 1990 / с. 66-73: ил

### **Организация системы экспресс-контроля качества природных вод**

Петросов В.А.; Эпоян С.М.; Агаджанов Г.К.; Кобылянский В.Я.; Политанский Ю.В.; Хомяков Г.В. VIII симпозиум по проблемам качества воды водоемов : тезисы докладов, Таллинн, 23-25 октября 1990 г 1990 / с. 60-62

### **Отметчик для установки рентгенотелевизионного контроля**

**Loigom, Villem; Teaste, Andri; Oorn, Arvo** Тезисы докладов семинара "Новые разновидности электропривода и возможности их применения" 1990 / с. 101-106: ил

### **Принципы реконструкции системы управления микроклиматом**

**Kamenev, Miroslav; Lehtla, Tõnu** Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 77-80: ил

### **Проблемы организации ревизии финансовой отчетности**

Лудборжс, Иропс Arvestuse ja maksuduse aktuaalsed probleemid : konverents 1997 / lk. 102-104  
[https://www.ester.ee/record=b1293554\\*est](https://www.ester.ee/record=b1293554*est)

### **Проверка базы знаний производственной системы по критерию покрытия операторов**

**Terandi, Jaak** Кибернетика 1990 / с. 86-89

### **Проверка деятельности библиотеки вуза : методические материалы : проект типовой системы внутривузовского контроля**

**Kikas, Konrad; Mereste, Uno; Teetlaus, Maret** 1985 [https://www.ester.ee/record=b1261166\\*est](https://www.ester.ee/record=b1261166*est)

### **Программированные вопросы по курсу "Материаловедение" для контроля и обучения с использованием ЭВМ : методические указания**

1990

### **Проектирование автоматизированных систем контроля бортового оборудования летательных аппаратов**

Seleznev, A.; Dobritsa, B.; Ubar, Raimund-Johannes 1983

### **Рациональная методика подготовки программированных заданий**

**Sominski, Mark; Schults, Kaljo** Тезисы докладов седьмого совещания-семинара заведующих кафедрами и ведущих лекторов по общей физике высших учебных заведений Белорусской, Литовской, Латвийской, Эстонской ССР и Калининградской области РСФСР, с 29 января по 1 февраля 1980 года. Часть первая 1979 / с. 113-115 : илл  
[https://www.ester.ee/record=b1276344\\*est](https://www.ester.ee/record=b1276344*est)

### **Совершенствование методов контроля и наладки процессов сжигания топлива в топках промышленных парогенераторов : автореферат ... кандидата технических наук (05.14.04)**

Huhlajev, Vladimir 1980 [http://www.ester.ee/record=b1280971\\*est](http://www.ester.ee/record=b1280971*est)

### **Совершенствование методов контроля и наладки процессов сжигания топлива в топках промышленных парогенераторов : диссертация ... кандидата технических наук : 05.14.04 - промышленная теплоэнергетика**

Huhlajev, Vladimir 1980 [http://www.ester.ee/record=b2381500\\*est](http://www.ester.ee/record=b2381500*est)

### **Совершенствование управленческого контроля в условиях интенсификации производства**

**Velsberg, Raivo** Экономические проблемы интенсификации производства : тезисы республиканской конференции, Таллин, 6-7 мая 1986 г. 1 часть 1986 / с. 63-64 [https://www.ester.ee/record=b1225241\\*est](https://www.ester.ee/record=b1225241*est)

### **Стоимостной контроль как экономическая категория социализма**

**Loov, Eugenia** Экономические категории и их диалектика 1972 / с. 69-81 [https://www.ester.ee/record=b1347030\\*est](https://www.ester.ee/record=b1347030*est)  
<https://digikogu.taltech.ee/et/Item/3dc7b0f8-d43a-410c-8fc9-e9e53bd00fc8>

**Устные контрольные работы - способ контроля самостоятельной работы студентов**

**Rahi, Ester** Сборник тезисов конференций : Самостоятельная работа студентов в профессионально-ориентированном обучении иностранным языкам 1990 / с. 98-99

**Устройства для поверки толщиномеров покрытий**

**Laaneots, Rein** Контроль толщины покрытий и его метрологическое обеспечение : тезисы докладов 1990 / с. 48-49

**Устройство для поверки толщиномеров покрытий**

**Laaneots, Rein** Изобретения 1992 / 22, с. 169

**Флуоресцентный pH-биосенсор для контроля биотехнического гидролиза пенициллина**

**Käär, Arvo**; Каше В.; Renken, E.; Шитке Т. Биотехнология 1991 / с. 76-78