

Active magnetic bearing calibration to compute levitation force in a bearingless synchronous reluctance motor drive

Mukherjee, Victor; **Belahcen, Anouar**; Hinkkanen, Marko Doctoral School of Energy and Geotechnology II : closing conference of the project : Pärnu, Estonia, January 12-17, 2015 2015 / p. 165-168 : ill

Alignment position method for SPAD detector calibration and homogeneity

Dhoska, Klodian; Hofer, Helmuth; Lopez, Marco; **Kübarsepp, Toomas**; Kück, Stefan International journal of scientific reports 2015 / p. 271-274 : ill <http://dx.doi.org/10.18203/issn.2454-2156.IntJSciRep20151253>

Analysis of the applicability of PMU measurements for power quality assessment

Löper, Mari; Trummal, Tarmo; Kilter, Jako 2018 IEEE PES Innovative Smart Grid Technologies Conference Europe (ISGT-Europe), Sarajevo, Bosnia and Herzegovina, October 21-25, 2018 : proceedings 2018 / 6 p
<https://doi.org/10.1109/ISGTEurope.2018.8571618>

AS Mertosert tulemused EA poolt korraldatud koonuskaliibrite võrdluskalibreerimisel

Laaneots, Rein; Lillepea, Lauri EVS Teataja 2002 / 11, lk. 7-12 : ill

Asfaltsegud. Kuuma asfaltsegu katsemeetodid

2009 https://www.ester.ee/record=b2536970*est

Automatic calibration module for an urban drainage system model

Anus, Ivar; Vassiljev, Anatoli; Kändler, Nils; Kaur, Katrin Water 2021 / art. 1419 <https://doi.org/10.3390/w13101419> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Battle of the water calibration networks

Ostfeld, Avi; **Koppel, Tiit; Vassiljev, Anatoli** Journal of water resources planning and management 2012 / p. 523-532 : ill
<https://ascelibrary.org/doi/10.1061/%28ASCE%29WR.1943-5452.0000191>

Calibration laboratories accreditation system in Estonia

Krutob, Viktor; Kulderknup, Edi; Laaneots, Rein OST-01 Symposium on Machine Design : Tallinn, Estonia, October 4-5, 2001 : proceedings 2001 / p. 157-164

Calibration laboratories accreditation system in Estonia

Krutob, Viktor; Kulderknup, Edi; Laaneots, Rein International Symposium on Machine Design OST 2001 : [Tallinn, Estonia, October 4-5, 2001] : abstracts 2001 / [1] p

Calibration methods of coating thickness gauges = Pindepaksuse mõõtevahendite kalibreerimismeetodite uurimine

Abiline, Indrek 2008 http://www.ester.ee/record=b2431359*est

Calibration methods of coating thickness standards = Pindepaksusetalonide kalibreerimismeetodid

Riim, Jürgen 2011 <https://digi.lib.ttu.ee/i/?608>

Calibration of a model of an operational water distribution system containing pipes of different age

Koppel, Tiit; Vassiljev, Anatoli Advances in engineering software 2009 / 8, p. 659-664 : ill

Calibration of coating thickness gauges

Abiline, Indrek; Laaneots, Rein; Nanits, Mats-Maidu Proceedings of the 4th International Conference Industrial Engineering - New Challenges to SME : 29-30 April 2004, Tallinn, Estonia 2004 / p. 117-119 : ill

Calibration of coating thickness gauges

Abiline, Indrek; Laaneots, Rein; Nanits, Mats-Maidu Proceedings 10th IMEKO TS7 International Symposium on Advances of Measurement Science : June 30-July 2, 2004, Saint-Petersburg, Russia. Vol. 2 2004 / p. 372-375 : ill

Calibration of coating thickness gauges

Laaneots, Rein; Põdra, Priit METROLOGIE 97 : 8e Congres International de Metrologie, Besancon-France, 20 au 23 octobre 1997 : actes des conferences 1997 / p. 59-64: ill

Calibration of measuring instruments

Laaneots, Rein Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 3, p. 243-254: ill

Calibration of the model of an operational water distribution system

Vassiljev, Anatoli; Koppel, Tiit; Puust, Raido CCWI 2005 : proceedings of the Eighth International Conference on Computing and Control for the Water Industry : Exeter, UK. Volume 1 2005 / p. 155-159 : ill

Calibration of the model of an operational water distribution system

Koppel, Tiit; Vassiljev, Anatoli World Water Congress : Vienna, Austria, 7-12 September 2008 2008 / [8] p

Calibration of the water distribution network model

Koppel, Tiit; Kändler, Nils; Vassiljev, Anatoli Proc. of the Conference "Water Resources Management 2001" 2001 / p. 207-217

Calibration of thread limit plug gauges

Abiline, Indrek; Laaneots, Rein Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 30-32: ill

Calibration of water distribution network for BWCN

Koppel, Tiit; Vassiljev, Anatoli Water Distribution System Analysis 2010 : WDSA2010 : Tucson, AZ, USA, Sept. 12-15, 2010 2010 / [10] p.: ill

Calibration results of different type spring gravimeters from the repeated measurements of Estonian calibration lines

Oja, Tõnis; Nikolenko, T.; Türk, K.; Ellmann, Artu; Jürgenson, Harli Geophysical research abstracts 2010 / p. EGU2010-13590
https://www.nordicgeodeticcommission.com/wp-content/uploads/2014/10/NKG2010_Calibration-Estonia_TOja.pdf

Charge-discharge behaviour of VRLA batteries : model calibration and application for state estimation and failure detection

Tenno, Ander; Tenno, Robert; Suntio, Teuvo Journal of power sources 2001 / 1, p. 42-53
<https://www.sciencedirect.com/science/article/pii/S0378775301008308>

Complex approach to the water network model calibration and the leakage distribution

Ainola, Leo; Koppel, Tiit; Vassiljev, Anatoli Hydraulic Engineering Software VIII : [Eighth International Conference on Hydraulic Engineering Software : HYDROSOFT 2000] 2000 / p. 91-100 : ill <https://www.witpress.com/Secure/elibrary/papers/HY00/HY00008FU.pdf>

Composite surrogate for likelihood-free bayesian optimisation in high-dimensional settings of activity-based transportation models

Kuzmanovski, Vladimir; Hollmén, Jaakko Advances in Intelligent Data Analysis XIX : 19th International Symposium on Intelligent Data Analysis, IDA 2021, Porto, Portugal, April 26–28, 2021 : proceedings 2021 / p. 171-183 : ill https://doi.org/10.1007/978-3-030-74251-5_14 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Conference proceedings at WOS](#) [Article at WOS](#)

Detection efficiency calibration of Si-SPAD detectors via comparison with a Si-standard diode

Dhoska, Klodian; Hofer, Helmuth; Lopez, Marco; Rodiek, Beatrice; Kübarsepp, Toomas; Kück, Stefan Proceedings of the 11th International Conference of DAAAM Baltic Industrial Engineering : 20-22th April 2016, Tallinn, Estonia 2016 / p. 110-115 : ill
<http://innomet.ttu.ee/daaam/>

Development of national standard for voltage unit based on solid-state references = Pinge mõõtühiku riigietaloni arendamise Zener-tüüpi etalonpingeallikate baasil

Pokatilov, Andrei; Kübarsepp, Toomas 2008 https://www.ester.ee/record=b2425069*est

Different approaches for calibration of an operational water distribution system containing old pipes

Annus, Ivar; Vassiljev, Anatoli Procedia engineering 2015 / p. 526-534 : ill <https://doi.org/10.1016/j.proeng.2015.08.900> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Digitally controlled reference impedance device for test and calibration of the bio-impedance measurement system (BIMS) in a networked environment

Birjukov, Andrei; Krivošei, Andrei; Parve, Toomas 13th International Conference on Electrical Bioimpedance and 8th Conference on Electrical Impedance Tomography 2007 : ICEBI2007 : August 29th - September 2nd 2007, Graz, Austria 2007 / p. 276-279
https://link.springer.com/chapter/10.1007/978-3-540-73841-1_73

Directional calibration of rogowski coil for localization of partial discharges in smart distribution networks

Shafiq, Muhammad; Kütt, Lauri; Isa, M.; Hashmi, M.; Lehtonen, Matti International review of electrical engineering 2012 / p. 5881-5890
https://www.researchgate.net/publication/262703688_Directional_Calibration_of_Rogowski_Coil_for_Localization_of_Partial_Discharges_in_Smart_Distribution_Networks

Eesti tulemused rahvusvahelises massialases võrdluskalibreerimises

Laaneots, Rein; Odrats, I. EVS Teataja 2001 / 4, lk. 9-13 : ill

End-to-end multimodal sensor dataset collection framework for autonomous vehicles

Gu, Junyi; Lind, Artjom; Chhetri, Tek Raj; Bellone, Mauro; Sell, Raivo Sensors 2023 / art. 6783, 25 p. : ill
<https://doi.org/10.3390/s23156783> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Establishment of national standard of voltage unit in Estonia

Pokatilov, Andrei; Kübarsepp, Toomas BEC 2006 : 2006 International Baltic Electronics Conference : Tallinn University of Technology, October 2-4, 2006, Tallinn, Estonia : proceedings of the 10th Biennial Baltic Electronics Conference 2006 / p. 157-160

Estonian calibration laboratories capabilities

Kulderknup, Edi XVI IMEKO World Congress : Measurement - Supports Science - Improves Technology - Protects Environment ... and Provides Employment - Now and in the Future Vienna, AUSTRIA, 2000, September 25-28 2000 / p. 333-337 : ill

Estonian national measurement system

Krutob, Viktor Proceedings of the Second National DAAAM Conference in Estonia : Science'96 1997 / p. 51-56: ill

Experience of calibration of model of water supply system

Ainola, Leo; Koppel, Tiit; Kändler, Nils; Vassiljev, Anatoli 5th International Congress ECWATECH-2002, Moscow : abstracts 2002 / p. 214-215

Improvement of circuit boards testing set calibration

Kulderknup, Edi; Raba, Karl Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [Il] 2010 / p. 525-529 : ill

Ingredient mass measurement and uncertainty

Kulderknup, Edi Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 4, p. 295-309
https://artiklid.elnet.ee/record=b1005485*est

Inhomogeneity correction in calibration of electrical conductivity standards

Pokatilov, Andrei; Parker, Martin; Kolyshkin, Andrei; Märten, Olev; Kübarsepp, Toomas Measurement 2013 / p. 1535-1540 : ill
<https://doi.org/10.1016/j.measurement.2012.12.007> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

An introduction to metrology

Laaneots, Rein; Mathiesen, Olev 2006 http://www.ester.ee/record=b2144672*est

Kaalude võrdluskalibreerimine

Kulderknup, Edi EVS Teataja 1998 / 3, lk. 7-12

2- ja 3-dimensiooniliste andmete mitmemõõtmeline kalibreerimine

Ebber, Arkadi XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 16-19

Kalibreerimis- ja katselaborite akrediteerimissüsteem : toimimise ja tunnustamise üldnõuded

Kulderknup, Edi 1997 https://www.ester.ee/record=b1059659*est

Katse- ja kalibreerimislaborite akrediteerimine

Kulderknup, Edi Eesti Välismajanduse Teataja 1998 / 4, lk. 15-25

Katse- ja kalibreerimislaborite kompetentsuse üldnõuded

2000 https://www.ester.ee/record=b1413699*est

Katsed ja kalibreerimine mehaanika ja metroloogia katselaboris

Päärsoo, Riho Inseneeria 2011 / lk. 19-20 https://www.ester.ee/record=b1519314*est

Katsetus- ja kalibreerimistegevus mehaanika ja metroloogia katselaboris

Päärsoo, Riho TTÜ mehaanikateaduskond. Eesti Masinatööstuse Liit 2011 / lk. 74-78 : fot http://www.ester.ee/record=b2720689*est

Katsetus- ja kalibreerimistegevus TTÜs ja mehaanikateaduskonnas

Päärsoo, Riho 70 aastat mehaanikateaduskonda / Tallinna Tehnikaülikool 2006 / lk. 71-74 : portr

Keermete rullimine. Pinda tugevdavad töötlemisviisid. Avade kalibreerimine

Viik, Udo Masinaehitaja käsiraamat. 2. kd 1971 / lk. 749-758 https://www.ester.ee/record=b1336422*est

Kellindikaatorite kalibreerimisrakis : kasuliku mudeli kirjeldus : EE 99 00199 U1 : Int. Cl.: G01B 3/22, G01D 18/00

Laaneots, Rein; Lillepea, Lauri Eesti Kasuliku Mudeli Leht 1999 / 3, lk. 8

Koodlattice kompareerimise lihtsustatud meetod

Kala, Vello; Kivistik, M. Geodeet 2014 / lk. 43-46 : ill

Laborite akrediteerimisest Eestis

Kulderknup, Edi Eesti Majanduse Teataja 2000 / 2, lk. 8-13 https://artiklid.elnet.ee/record=b2168877*est

Laser scanner calibration dependency on the line detection method

Mölder, Ago; Märten, Olev; Saar, Tõnis; Land, Raul Elektronika ja elektrotehnika = Electronics and electrical engineering 2015 / p. 66-69 : ill <https://doi.org/10.5755/j01.eee.21.6.13765> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Magnetic measuring method of coating thickness

Abiline, Indrek; Laaneots, Rein Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 19-22 : ill

Measurement instrument calibration system for assurance the quality of production

Kulderknup, Edi International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 20-23: ill

Measuring instruments calibration near zero value

Kulderknup, Edi; Pandis, Argo XX IMEKO World Congress Metrology for Green Growth : September 9-14, 2012, Busan, Republic of Korea : [proceedings] 2012 / 4 p. : ill <https://www.imeko.info/index.php/proceedings/3030-measuring-instruments-calibration-near-zero-value>

Methods and instruments for calibration of coating thickness gauges

Laaneots, Rein XIV IMEKO World Congress : New Measurements - Challenges and Visions, 1-6 June 1997, Tampere, Finland. Vol. 8, Topic 14 1997 / p. 284-291: ill

Multivariate calibration of thermochromatographic data

Ebber, Arkadi; Ivask, Kaire; Koel, Mihkel Proceedings of the Estonian Academy of Sciences. Chemistry 1995 / 1, p. 1-6: ill

Mõõtemääramatus

Laaneots, Rein 1995 https://www.ester.ee/record=b1069187*est

Mõõteteenistuse arendamisest Eestis

Rannala, Ruta Eesti Majanduse Teataja 2000 / 11, lk. 19-21 https://artiklid.elnet.ee/record=b2169357*est

Mõõtevahendite justeerimine, kalibreerimine ja taatlus

Laaneots, Rein Tehnika ja Tootmine 1992 / 7, lk. 13-14

Mõõtevahendite kalibreerimine

Kulderknup, Edi; Laaneots, Rein; Mathiesen, Olev; **Nanits, Mats-Maidu** 2000 https://www.ester.ee/record=b1399786*est

Mõõteviga ja määramatus

Laaneots, Rein Inseneeria 2013 / lk. 42-43 : ill https://artiklid.elnet.ee/record=b2645267*est

Mõõtmine : mõõdundus. Pindepaksusmõõturite kalibreerimine : aastatel 1991-1997 avaldatud teadustööde koopiade kogumik. 5

Laaneots, Rein 1997 https://www.ester.ee/record=b2641553*est

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

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

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

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

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

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

Mõõtmine, jälgitavus ja mõõtemääramatus : aastal 2011 avaldatud tööde koopiade kogumik. 15

Laaneots, Rein 2011 https://www.ester.ee/record=b4453989*est

Mõõtmine, jälgitavus ja mõõtemääramatus : aastal 2012 avaldatud tööde koopiade kogumik. 16

Laaneots, Rein 2012 https://www.ester.ee/record=b4453995*est

Mõõtmine, jälgitavus ja mõõtemääramatus : aastal 2013 avaldatud tööde koopiade kogumik. 17

Laaneots, Rein 2013 https://www.ester.ee/record=b4512350*est

Mõõtmine, jälgitavus ja mõõtemääramatus : aastal 2014 avaldatud tööde koopiade kogumik. 18

Laaneots, Rein 2014 https://www.ester.ee/record=b4512346*est

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

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

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

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

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

Mõõtmise alused

Laaneots, Rein; Mathiesen, Olev 2002 http://www.ester.ee/record=b1715366*est

Normale zur Eichung von Schichtdickenmeßgeräten

Laaneots, Rein VII. Internationales Oberflächenkolloquium : vom 8. bis 10. Februar 1988 in Karl-Marx-Stadt. Bd. 2: Beschreibung der Poster 1988 / S. 141-144

Offengelegte Patentanmeldung DE 10 2007 062966 A1. Methode zur Kalibrierung von Schichtdickennormalen

Laaneots, Rein; Abiline, Indrek; Nanits, Mats-Maidu; Riim, Jürgen Patentblatt 2008 / p. 62484

Optimisation of calibrations and measurements in industrial metrological laboratories [Electronic resource]

Kulderknup, Edi; Laaneots, Rein 11th International Metrology Congress : 20-23 octobre, 2003, Toulon-France : proceedings 2003 / [5] p. : ill. [CD-ROM]

Optimising full waveform inversion with inhomogeneous transducers : parameters and considerations for successful implementation

Rasgado Moreno, Carlos Omar; Xu, Panpan; Rist, Marek; Ratassepp, Madis SSRN 2024 / 11 p
<https://doi.org/10.2139/ssrn.4848530>

Optimising full waveform inversion with inhomogeneous transducers: Parameters and considerations for successful implementation

Rasgado Moreno, Carlos Omar; Xu, Panpan; Rist, Marek; Ratassepp, Madis NDT & E International 2025 / art. 103265 <https://doi.org/10.1016/j.ndteint.2024.103265>

Optimization of the alignment position for SPAD-detector calibration

Dhoska, Klodian; Hofer, Helmuth; Lopez, Marco; Kübarsepp, Toomas; Kück, Stefan Doctoral School of Energy and Geotechnology II : closing conference of the project : Pärnu, Estonia, January 12-17, 2015 2015 / p. 201-202 : ill

Parameters identification and modeling of high-frequency current transducer for partial discharge measurements

Shafiq, Muhammad; Kütt, Lauri; Lehtonen, Matti; Nieminen, Tatu; Hashmi, Murtaza IEEE sensors journal 2013 / p. 1081-1091 : ill
<https://doi.org/10.1109/JSEN.2012.2227712>
https://www.academia.edu/101513170/Parameters_Identification_and_Modeling_of_High_Frequency_Current_Transducer_for_Partial_Discharge_Measurements Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Pindepaksusmõõturite kalibreerimise meetodid ja mõõtevahendid : ajavahemikus 1970-1980 avaldatud teadustööde koopiade kogumik. 1

Laaneots, Rein 1980 https://www.ester.ee/record=b2641412*est

Precise eddy current measurements : improving accuracy of determining of electrical conductivity of metal plates

Märtens, Olev; Land, Raul; Gordon, Rauno; Min, Mart; Rist, Marek; Pokatilov, Andrei Lecture notes on impedance spectroscopy : measurement, modeling and applications. Vol. 4 2014 / p. 109-115 : ill

Principle of locality and its application to water network model calibration

Ainola, Leo; Koppel, Tiit; Kändler, Nils; Vassiljev, Anatoli Water software systems : theory and applications. Vol. 1 2001 / p. 111-120

Recommendation for temperature calibration of fast scanning calorimeters (FSCs) for sample mass and scan rate

Vanden Poel, Geert; Sargsyan, A.; Mathot, Vincet; Van Assche, G.; Wurm, A.; Schick, Christoph; Krumme, Andres; Zhou, D. DIN (Deutsches Institut für Normung) SPEC 91127:2011-06 2011 / p. 1-37
https://www.researchgate.net/publication/228058511_Recommendation_for_Temperature_Calibration_of_Fast_Scanning_Calorimeters_FsCs_for_Sample_Mass_and_Scan_Rate

Research of the effect of correlation at the measurement of alternating voltage = Korrelatsiooni mõju uurimine vahelduvpinge mõõtmisel

Baraškova, Tatjana 2006 http://www.ester.ee/record=b2208758*est

Sensitivity of calibration results to uncertainties in input data: case of operational water distribution system

Vassiljev, Anatoli; Koppel, Tiit; Saare, Arvo Urban Water Management: Challenges and Opportunities : proceedings of the 11th International Conference on Computing and Control for the Water Industry (CCWI 2011), University of Exeter, 5-7 September 2011 / p. 713-718 : ill
https://www.researchgate.net/publication/290656813_Sensitivity_of_calibration_results_to_uncertainties_in_input_data_Case_of_operational_water_distribution_system

Standards for radiometric calibration of electro-optical devices in Estonia

Veismann, Uno; Pehk, M.; Kübasepp, Toomas BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 1 1994 / p. 187-193: ill

Synchronization, calibration and triggering of IEEE 1687 embedded instruments

Jutman, Artur; Devadze, Sergei; Shubin, Konstantin The Seventeenth Workshop on RTL and High Level Testing (WRTL'16) : November 24-25, 2016, Aki Grand Hotel, Hiroshima, Japan 2016 / [6] p

The calibration method of coating thickness gauges

Abiline, Indrek; Laaneots, Rein; Nanits, Mats-Maidu OST-03 Symposium on Machine Design 2003 / p. 169-176 : ill

The use of error dynamics for calibration of water distribution systems

Koppel, Tiit; Vassiljev, Anatoli Proceedings of the Twelfth International Conference on Civil, Structural and Environmental Engineering Computing : 1-4 September 2009, Madeira 2009 / p. Paper 247 [14 p.]
<https://www.sciencedirect.com/science/article/pii/S0965997811002638>

Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine

2006 https://www.ester.ee/record=b2245139*est

Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine

2006 https://www.ester.ee/record=b2222859*est

Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine

2006 https://www.ester.ee/record=b2221915*est

Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine

2006 https://www.ester.ee/record=b2223181*est

Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine

2006 https://www.ester.ee/record=b2223187*est

Toornafta ja vedelad naftatooted. Horisontaalsete silindriliste mahutite kalibreerimine

Lillepea, Lauri; Laaneots, Rein 2006 https://www.ester.ee/record=b2223211*est

Toornafta ja vedelad naftatooted. Horisontaalsete silindriliste mahutite kalibreerimine

Lillepea, Lauri; Laaneots, Rein 2006 https://www.ester.ee/record=b2223208*est

Toornafta ja vedelad naftatooted. Mahuti kalibreerimine mahumeetodil : vedelikuarvestiga osamahtude lisamise meetod

Lillepea, Lauri; Laaneots, Rein 2007 https://www.ester.ee/record=b2307425*est

Topographical calibration method of coating thickness standards

Riim, Jürgen Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [1] 2010 / p. 238-244 : ill

Traceability at the single photon level for quantum communication

Vaigu, Aigar; Kübasepp, Toomas; Manoocheri, Farshid Proceedings of NEWRAD 2014 2014 / p. 109-110 : ill

Täitematerjalide üldiste omaduste katsetamine

Mõisnik, Kuulo 2002 https://www.ester.ee/record=b1711672*est

Töid mitmest valdkonnast : aastatel 1976-1994 avaldatud artiklite koopiade kogumik, (17 publikatsiooni)

Laaneots, Rein 1995 https://www.ester.ee/record=b2641839*est

Usaldusväärsed mõõtmised keemias

Koel, Mihkel; Kaljurand, Mihkel 2020 https://www.ester.ee/record=b5377677*est https://www.ester.ee/record=b5377678*est <https://digikogu.taltech.ee/et/Item/ef660aa0-9ad9-42bd-a7ed-ee0dd653f776>

Use of error analysis for calibration of water distribution systems

Vassiljev, Anatoli; Koppel, Tiit; Puust, Raido Water Distribution System Analysis 2010 : WDSA2010 : Tucson, AZ, USA, Sept. 12-15, 2010 2010 / [13] p.: ill

Use of modelling error dynamics for the calibration of water distribution systems

Koppel, Tiit; Vassiljev, Anatoli Advances in engineering software 2012 / p. 188-196 : ill
<https://www.sciencedirect.com/science/article/pii/S0965997811002638>

Use of pressure differentials for calibration of the operational water distribution system

Vassiljev, Anatoli; Minguell Font, L.; Puust, Raido Water Management Challenges in Global Change : proceedings of the 9th Computing and Control for the Water Industry (CCWI2007) and Sustainable Urban Water Management (SUWM2007) Conferences : Leicester, UK, 3-5 September, 2007 2007 / p. 205-209
https://www.researchgate.net/publication/290278958_Use_of_pressure_differentials_for_calibration_of_the_operational_water_distribution_system

Use of pressure dynamics for calibration of water distribution system and leakage detection

Koppel, Tiit; Vassiljev, Anatoli; Lukjanov, D.; Annus, Ivar Proceedings of WDSA 2008 : Water Distribution Systems Analysis : 17-20 August 2008, South Africa 2008 / p. 704-715 <https://ascelibrary.org/doi/10.1061/41024%28340%2959>

Use of relative roughness and changed diameters for old pipes when calibrating an operational water distribution system

Vassiljev, Anatoli; Martaud, M.; Koppel, Tiit Integrating Water Systems : proceedings of the Tenth International Conference on Computing and Control in the Water Industry 2009 : CCWI2009 : Sheffield, UK, 1-3 September 2009 2009 / p. 283-286

Water network model calibration based on grouping pipes with similar leakage and roughness estimates

Ainola, Leo; Koppel, Tiit; Tiiter, K.; Vassiljev, Anatoli Proceedings of ASCE's 2000 : Joint Conference on Water Resources Engineering and Water Resources Planning & Management 2000 / [9] p., [CD-ROM]
https://www.researchgate.net/publication/268593940_Water_Network_Model_Calibration_Based_on_Grouping_Pipes_with_Similar_Leakage_and_Roughness_Estimates

Verfahren zum Kalibrieren von Schichtdickenmessgeräten

Laaneots, Rein Proceedings of the Second National DAAAM Conference in Estonia : Science'96 1997 / p. 68-74: ill

Verification of performance of commercial LCR meters

Satrapinski, Alexandre; Kübarsepp, Toomas; Märtens, Olev Conference on Precision Electromagnetic Measurements, DCC, Daejeon, Korea 2010 <https://ieeexplore.ieee.org/document/5545242>

Voolava keskkonna voo mõõtmine kinnistes torustikes : juhised Coriolos-arvestite valikuks, paigalduseks ja kasutamiseks (massivoo, tiheduse ja mahuvoo mõõtmine)

Odrats, Indrek; Laaneots, Rein 2007 https://www.ester.ee/record=b2336317*est

Арифметическое устройство для измерительного калибратора

Ottoson, T.; Mägi, Harri XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 1 1974 / с. 132 https://www.ester.ee/record=b1306141*est

Безмассовые калибровочные поля

Loide, Rein-Karl; Ots, Ilmar; Saar, Rein Фундаментальные взаимодействия : [сборник статей] 1987 / с. 183-191
https://www.ester.ee/record=b1590575*est

Безмассовые калибровочные поля произвольной спиральности : [депонированная рукопись]

Loide, Rein-Karl 1988

Вопросы автоматизации калибраторов напряжения

Mägi, Harri; Rebane, Raul-Vello; Rüstern, Ennu; Hunt, I. Тезисы докладов научно-технической конференции, посвященной Дню радио 1974 / с. 28-29 https://www.ester.ee/record=b1294751*est

Калибровочно-инвариантные уравнения для симметричного тензорного поля

Loide, Rein-Karl; Polt, Alar Точные решения уравнений гравитационного поля и их физическая интерпретация : (тезисы докладов Второго всесоюзного научного семинара, Тарту, 26-28 января 1988 г.) 1988 / с. 123-124
https://www.ester.ee/record=b1222375*est

Калибровочные уравнения для спиральности нуля

Loide, Rein-Karl; Ots, Ilmar; Saar, Rein Фундаментальные поля : [посвящается 60-летию М. Кыйва] 1989 / с. 45-51
https://www.ester.ee/record=b1292565*est

Кондуктивная градуировка датчиков теплового потока с поперечной составляющей

Klevtsov, Ivan Проблемы работы котельных установок тепловых электростанций 1981 / с. 69-79 : илл

https://www.ester.ee/record=b1326766*est <https://digikogu.taltech.ee/et/Item/4b9fff4d-99cf-4008-8b3d-cfb02089f7f4>

Метод калибровки эталонов толщины покрытия

Laaneots, Rein; Riim, Jürgen Системи обробки інформації 2010 / с. 96-100 : ил

Методика оценки неопределенности результатов измерения при калибровке средств измерения

Laaneots, Rein Сборник "Современные методы и средства воспроизведения и передачи размеров единиц длины и плоского угла" 2000 / с. 35-37

Неопределенность результата измерения

Baraškova, Tatjana; Laaneots, Rein 2003 http://www.ester.ee/record=b1840779*est

О калибровке электромагнитных расходомеров "Истоком"

Kõiv, Ants-Kaspar IX Таллинское совещание по электромагнитным расходомерам : тезисы докладов 1982 / с. 94-96

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

Попрежности векторкалибратора от смещения координатных осей

Peterson, Jaak Вопросы теории и проектирования электронных вольтметров и средств их проверки : тезисы докладов республиканской научно-технической конференции, [17-18 сентября 1985 года, Таллин] 1985 / с. 87-88

https://www.ester.ee/record=b1255402*est

Способ пересчета градуировки ротаметров для дозирования хлора

Siirde, Enno; Munter, Rein Водоснабжение и санитарная техника : ВСТ 1978 / с. 31 : ил https://www.ester.ee/record=b1447606*est