

A speed measurement method in the model drive with field-oriented control

Boiko, Vitali; Laugis, Juhan BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 337-338 : ill

A virtual system for simultaneous multi-frequency measurement of electrical bioimpedance

Gordon, Rauno; Land, Raul; Min, Mart; Parve, Toomas; Salo, R.W. International journal of bioelectromagnetism 2005 / 2, Special issue : 2005 conference proceedings : Proceedings of the 5th International Conference on Bioelectromagnetism and 5th Conference on Noninvasive Functional Source Imaging BEMAMPNFSI 2005 : May 12-15, 2005, Minneapolis, Minnesota, USA, p. 243-246

Adhesion measuring method optimization in reinforced composites

Karjust, Kristo; Pohlak, Meelis; Majak, Jüri Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 2 2012 / p. 633-638 : ill

Air-core sensors operation modes for partial discharge detection and on-line diagnostics in medium voltage networks

Kütt, Lauri; Shafiq, Muhammad; Mölder, Heigo; Järvik, Jaan; Lehtonen, Matti Scientific Journal of Riga Technical University. Electrical, control and communication engineering 2013 / p. 5-12 : ill

Airtightness of residential buildings in Finland

Vinha, Juha; Manelius, Elina; Kurnitski, Jarek Building and environment 2015 / p. 128-140 : ill

An empirical study on the economic effect of financial cooperation among countries of the "Silk Road Economic Belt"

Zheng, Xiaosong; Jia, Lijun Inzinerine ekonomika = Engineering economics 2017 / p. 542-551 : ill
<http://dx.doi.org/10.5755/j01.ee.28.5.19189>

Assessment of pedestrian crossings measuring parameters and implementation of new measuring methods in Estonia

Varjas, Toivo; Kuusik, Marko; Armas, Jelena; Rosin, Argo 59th Annual International Scientific Conference on Power and Electrical Engineering : November 12, 13, 2018, Riga Technical University (RTUCON) : conference proceedings 2018 / 4 p. : ill
<https://doi.org/10.1109/RTUCON.2018.8659821>

Betooni tugevuse kaudse määramise viiside täpsuse võrdlus

Raukas, Uusi; Jürgenson, Aksel; Ollik, Konstantin; Roots, Otto Ehitusmaterjalide Tööstus 1974 / lk. 9-11 : ill
https://www.ester.ee/record=b1281059*est

Comparison of system identification methods applied to analysis of inter-area modes [Online resource]

Tuttelberg, Kaur; Kilter, Jako; Uhlen, Kjetil Proceedings of IPST 2017 2017 / art. 17IPST121, p. 1-6 : ill
http://www.ipstconf.org/Proc_IPST2017.php

Computer aided method for measurement of reflection and impedance characteristics of RF devices

Asovich, P.L.; Zhukov, S.A.; Ivanyuhin V.I. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 122-127: ill

Continuous line void content measurements on Estonian roads with the ground penetrating radar [Electronic resource]

Tõnts, Taavi An IRF Regional Conference and Exhibition : the 25th International Baltic Road Conference : 24-27 August 2003, Vilnius, Lithuania 2003 / ? p. [CD-ROM]

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 : ICEBIT2007 : August 29th - September 2nd 2007, Graz, Austria 2007 / p. 276-279
https://link.springer.com/chapter/10.1007/978-3-540-73841-1_73

Doktoritöö: uus mõõtesead tagaks inimlikuma tänavavalgustuse [Võrguväljaanne]

Harrik, Airika novaator.err.ee 2022 [Doktoritöö: uus mõõtesead tagaks inimlikuma tänavavalgustuse](https://novaator.err.ee/record=b1281059*est)

Eesti keskraamatukogude efektiivsuse mõõtmine DEA-meetodil

Kikas, Konrad; Miidla, Peep Teenuse kvaliteet - raamatukogutöö tulemuslikkuse näitaja = Service quality - library performance indicator 2009 / lk. 245-272

Elektriliiniseadmed madalpingepaigaldistes [Võrguteavik] : raadiohäiringute tunnussuurused. Piirväärtused ja mõõtemetodid. Osa 1, Majasisene aparatuur = Power line communication apparatus used in low-voltage installations : radio disturbance characteristics. Limits and methods of measurement. Part 1, Apparatus for in-home use

2015 http://www.ester.ee/record=b4460215*est

Elektroonsed mõõtmised inseneerias : [kõrgkooliõpik]

Märtens, Olev 2022 <https://digikogu.taltech.ee/et/Item/205a1fc3-4743-4c50-9f0e-c13ce9b0649e>

Elektroonsed mõõtmised inseneerias : [kõrgkooliõpik]
Märtens, Olev 2023 https://www.ester.ee/record=b5557611*est

Estimation of power system inertia from ambient wide area measurements
Tuttelberg, Kaur; Kilter, Jako; Wilson, Douglas; Uhlen, Kjetil IEEE transactions on power systems 2018 / p. 7249-7257
<https://doi.org/10.1109/TPWRS.2018.2843381> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ettevõtte tasakaalustatud mõõtmismudel
Lumet, Laur Majandusarvestus & finantsjuhtimine : aktuaalseid probleeme Eesti Vabariigis 2001 / lk. 92-106 : ill

Extension of the DSC method to measuring vapor pressures of narrow boiling range oil cuts = DSC meetodi arendamine õlide kitsaste keemistemperatuuri vahemikega fraktsioonide aururõhu mõõtmiseks
Siitsman, Carmen 2018 <https://digi.lib.ttu.ee/i/?10063> https://www.ester.ee/record=b5144509*est

Geodeesia olümpiamedaleid vaagimas
Ellmann, Artu Horisont 2012 / lk. 10-12 : ill https://artiklid.elnet.ee/record=b2527761*est

Geodetic SAR for height system unification and sea level research - observation concept and preliminary results in the Baltic Sea
Gruber, Thomas; Agren, Jonas; Angermann, Detlef; **Ellmann, Artu**; Engfeldt, Andreas; Gisinger, Christoph; Jaworski, Leszek; **Varbla, Sander** Remote sensing 2020 / art. 3747, 30 p. : ill <https://doi.org/10.3390/rs12223747> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Geodetic SAR for height system unification and sea level research - observation concept and results in the Baltic Sea
Gruber, Thomas; Argen, Jonas; Angermann, Detlef; **Ellmann, Artu**; Gisinger, Christoph; Nastula, Jolanta; Poutanen, Markku; Schlaak, Marius; Nilfouroushan, Faramarz; **Varbla, Sander** Geodesy for a Sustainable Earth, Scientific Assembly of the International Association of Geodesy : abstract book 2021 / p. 78 S1-067 https://files.sciconf.cn/upload/file/20210626/20210626085039_69146.pdf

Geodetic SAR for height system unification and sea level research-results in the Baltic Sea test network
Gruber, Thomas; Agren, Jonas; Angermann, Detlef; **Ellmann, Artu**; Engfeldt, Andreas; Gisinger, Christoph; Jaworski, Leszek; Kur, Tomasz; Marila, Simo; Varbla, Sander Remote sensing 2022 / art. 3250 <https://doi.org/10.3390/rs14143250> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

High-accuracy eddy current measurements of metals
Märtens, Olev; Land, Raul; Rist, Marek; Pokatilov, Andrei 2014 IEEE International Workshop On Metrology For Aerospace : May 29-30, 2014, Benevento, Italy : proceedings 2014 / p. 155-160 : ill

Impedance measurement solution based on the high time resolution DSP
Märtens, Olev; Land, Raul; Min, Mart; Annus, Paul; Rist, Marek 2020 IEEE International Instrumentation and Measurement Technology Conference (I2MTC 2020), May 25-29, 2020, Dubrovnik, Croatia : proceedings 2020
<https://doi.org/10.1109/I2MTC43012.2020.9128843>

Implementation of multisine signal generator for a bioimpedance measurement device
Gorev, Maksim; Pesonen, Vadim; Ellervee, Peeter BEC 2012 : 2012 13th Biennial Baltic Electronics Conference : proceedings of the 13th Biennial Baltic Electronics Conference : October 3-5, 2012, Tallinn, Estonia 2012 / p. 275-278 : ill

Integrated photoelasticity for nondestructive residual stress measurement in glass
Ainola, Leo; Aben, Hillar; **Anton, Johan** Optics and lasers in engineering 2000 / 1, p. 49-64

Investigating sediment resuspension using combined optical and acoustic methods
Buschmann, Fred; Erm, Ants; Rebane, Jaan; Listak, Madis 1st Baltic Earth Conference Multiple Drivers for Earth System Changes in the Baltic Sea Region : Nida, Curonian Spit, Lithuania, 13-17 June 2016 : conference proceedings 2016 / p. 111 : ill
http://www.baltic-earth.eu/events/nida2016/material/BalticEarth_Nida2016_Proceedings.pdf

Kodumasinad ja teised analoogilised elektriseadmed. Elektromagnetväljad. Hindamise ja mõõtmise meetodid
Pettai, Elmo; Treufeldt, Ülo 2005 https://www.ester.ee/record=b2063462*est

Kuidas mõõta ventilatsiooni efektiivsust?
Rehand, Juhan EhitusEST 2017 / lk. 22-23 : fot http://www.ester.ee/record=b4442657*est https://artiklid.elnet.ee/record=b2828396*est

Lainemõõtmise uus tase
Paat & Merendus 2022 / lk. 52-53 : fot http://www.ester.ee/record=b4471304*est

LainePoiss sai Tallinna ettevõtlusauhinnade galal eriauhinna
Mente et Manu 2023 / lk. 7 : fot https://www.ester.ee/record=b1242496*est

Läänemere veetaseme muutumine - milline on erinevus prognoosimudeli ja altimeetri andmete vahel?

Miller, Kati Meremees. Veeteede Ameti teataja 2017 / lk. 8-9 : fot http://www.ester.ee/record=b4646644*est
https://issuu.com/ajakirimeremees/docs/meremees_2017_4-4_va_teataja_2017

Maapinnani jõudva päikese kiirguse muutlikkus ultraviolettpiirkonnas

Eerme, Kalju; Aun, Margit; **Vaštšenko, Aleksei** Kaugseire Eestis 2014 : artiklikogumik 2014 / lk. 156-165 : ill

Measurement method and device for vehicle dynamics

Väljaots, Eero; Sell, Raivo Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [I] 2010 / p. 536-541 : ill

Measurement methods with 3D coordinate measuring machine and improved characterization setup for detector performance = Mõõtemetodid detektori toimimise iseloomustamiseks 3D-koordinaatmõõtemasina ja arendatud mõõteskeemiga

Dhoska, Klodian 2016 <https://digi.lib.ttu.ee/i/?5296> https://www.ester.ee/record=b4574991*est

Measurement of the electric conductivity of highly conductive metals with 4-electrode impedance method

Gordon, Rauno; Rist, Marek; Märtnens, Olev; Min, Mart Lecture notes on impedance spectroscopy : measurement, modeling and applications. Vol. 1 2011 / p. 35-40 <https://www.taylorfrancis.com/chapters/edit/10.1201/b11339-8/measurement-electric-conductivity-highly-conductive-metals-4-electrode-impedance-method-gordon-rist-m%C3%A4rtens-min>

Measurement of the lifetime of nonequilibrium charge carriers in silicon using photoelectric methods

Graf, Aleksandr; Gavrilov, Aleksei; Suurvarik, Pavel International journal of engineering and applied sciences (EAAS) 2015 / p. 26-31 : ill <http://eaas-journal.org/survey/userfiles/files/v6i303%20Physics.pdf>

Measuring temperature and water content in road structures with sensor equipped RFID tags

Kõrbe Kaare, Kati; Kuhu, Kristjan; **Koppel, Ott** Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 1 2012 / p. 315-320 : ill

Method for measurement of changes of human limb perimeters

Kristjuhan, Ülo Pflügers Archiv : European journal of physiology 1995 / 4, p. 109

Methods for contact angle measurements of natural fibers

Soiela, Mari Proceedings of Baltic Polymer Symposium 2003 : Jurmala, September 17-19, 2003 2003 / p. 48-50

Modeling in the bioimpedance measurement techniques using general-purpose software

Paavle, Toivo 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. 209-212 : ill

Modeling of the PLL-based bioimpedance measurement system

Paavle, Toivo; Min, Mart BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 183-186 : ill

Modular battery charger for light electric vehicles

Blinov, Andrei; Verbytskyi, Ievgen; **Zinchenko, Denys; Vinnikov, Dmitri;** Galkin, Ilja Energies 2020 / art. 774, 21 p. : ill
<https://doi.org/10.3390/en13040774> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Mõõtmismeetodid Eesti ettevõtteis

Hammer, Hele; Karilaid, Ivo Director 2002 / 7, lk. 20-23 https://artiklid.elnet.ee/record=b2024443*est

Nutikas LainePoiss ei pelga ühtegi ookeani

Imeline Teadus 2023 / lk. 21 : fot https://www.ester.ee/record=b2747925*est

On-line diagnostics of polycyclic aromatic hydrocarbons in water and waste water

Davõdova, Olga; Porõvkina, Larisa; Babištšenko, S. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 27

Optimal adhesion measuring methods of the glass fibre reinforcement layer

Karjust, Kristo; Pohlak, Meelis; Majak, Jüri Estonian journal of engineering 2010 / 4, p. 297-306 : ill

Organisatsiooni rolli mõõtmine kui vahend organisatsiooni potentsiaali määramiseks

Ausmees, Heinrich Äritegevuse innovaatika. 3 2002 / lk. 99-103

Organizational learning rate dependence on national wealth : case study of business schools

Voolaid, Karen; Ehrlich, Üllas Proceedings of ICICKM 2013 : The 10th International Conference on Intellectual Capital Knowledge Management and Organisational Learning : The George Washington University School of Engineering and Applied Science (SEAS)

Percometer - a capacitive probe instrument for soil dielectric constant and conductivity measurement and monitoring
Plakk, Tiit International Conference on Metrology of Environmental, Food and Nutritional Measurements : 9.-12.09.2008, Budapest, Hungary 2008 / p. 17-19

Pinnete paksuse mõõtmine

Laaneots, Rein; Roosimölder, Lembit Tehnika ja Tootmine 1991 / 7/8, lk. 19-21: fotod

Pinnete paksuse mõõtmine : meetodid, mõõtevahendid ja jälgitavus : aastatel 1986-1990 avaldatud teadustööde koopiade kogumik. 3

Laaneots, Rein 1990 https://www.ester.ee/record=b2641436*est

Pinnete paksuse mõõtmine : meetodid, mõõtevahendid ja jälgitavus : aastatel 1991-1994 avaldatud teadustööde koopiade kogumik. 4

Laaneots, Rein 1995 https://www.ester.ee/record=b2641468*est

Polütsükliiliste aromaatsete süsivesinike ekspress-diagnostika loodusliku ja tehnogeense vee keskkonnas

Davõdova, Olga; Porõvkina, Larisa; Babitšenko, S. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 22

Research and development of measurement solution and methodology for assessment of light reflection from surfaces = Mõõtelahenduse ja -metoodika uurimine ning arendamine pindadelt valguse peegeldumise hindamiseks

Varjas, Toivo 2021 https://www.ester.ee/record=b5473279*est <https://digikogu.taltech.ee/et/Item/8a29147b-e21f-4273-aa1e-424bce74d20e>
<https://doi.org/10.23658/taltech.60/2021>

Resonances in LV industrial networks when using shunt capacitors for power factor correction

Vinnal, Toomas; Sakkos, Tiiu; Janson, Kuno; Jarkovoi, Marek 23rd International Conference on Electricity Distribution : Lyon, 15-18 June 2015 2015 / Paper 0135, p. 1-4 : ill

Resonances in LV industrial networks when using shunt capacitors for power factor correction

Vinnal, Toomas; Sakkos, Tiiu; Janson, Kuno; Jarkovoi, Marek 23rd International Conference and Exhibition on Electricity Distribution : Lyon (France), 15-18 June 2015 : special reports 2015 / p. 12/33 : ill

Robust piezo impedance magnitude measurement method

Saar, Tõnis Elektronika ir elektrotehnika = Electronics and electrical engineering 2011 / p. 107-110 : ill
https://www.researchgate.net/publication/266444572_Robust_Piezo_Impedance_Magnitude_Measurement_Method

Signaaliparameetrite mõõtemetodite ja -seadmete uurimine TPI-s

Heinrichsen, Vladimir Tehnikauuringute areng Eesti NSV-s : vabariikliku konverentsi ettekannete teesid Tallinn, 15.-16. oktoober 1986 1986 / lk. 108-111 https://www.ester.ee/record=b1258828*est

Strobeeriv mõõtemetod

Pikkov, Otto Side. Raadio. Televisioon : infoseeria 10 1973 / lk. 18-20 https://www.ester.ee/record=b1232303*est

System modeling combined with dimensional analysis for conceptual design

Christophe, Francois; **Sell, Raivo;** Coatanea, Eric; **Tamre, Mart** 8th International Workshop on Research and Education in Mechatronics 2007 : 14-15 June 2007, Tallinn, Estonia 2007 / p. 229-234 : ill

Technology of integrated photoelasticity for residual stress measurement in glass articles of axisymmetric shape = Integraalse fotoelastsuse tehnoloogia jääkpingete määramiseks telgsümmeetrilistes klaasobjektides

Anton, Johan 2008 http://www.ester.ee/record=b2394498*est

Tükikauba koguse mõõtmine : mõõtemetoodika = Piece goods quantity measurements : measurement method

2010 https://www.ester.ee/record=b2629638*est

Uued filtratsiooni mõõtmise meetodid

Pajus, Hardo Teeleht 2020 / lk. 30-32 : fot https://www.mnt.ee/sites/default/files/road_paper_pdf/teeleht_nr_102_veeb.pdf
<https://digikogu.taltech.ee/et/Download/d9981b66-a0e8-457e-901b-b799eca2fca4>

Uurimissuund AX-05 "Signaalide parameetrite mõõtemetodite ja -seadmete uurimine"

Heinrichsen, Vladimir Tallinna Tehnikaülikooli Toimetised 1991 / lk. 8-31

Uus meetod asteroidide mõõtmiseks

Ivask, Jüri Horisont 2009 / 2, lk. 5 : ill https://artiklid.elnet.ee/record=b1111473*est

Üksikpuu kõrguse mõõtmine

Kangur, Ahto; **Märdla, Silja**; Arumäe, Tauri; Jürgenson, Harli; Kask, Priit Eesti Mets 2015 / lk. 34-39 : fot https://artiklid.elnet.ee/record=b2763727*est

Анализ метода измерения шумовых параметров усилителей с пилот-сигналом

Tammet, Heinar, Eiskop, Ilmar Теоретические основы методов и приборов измерения параметров слабых сигналов 1977 / с. 39-42 : илл https://www.ester.ee/record=b1310662*est <https://digikogu.taltech.ee/et/Item/7121b5da-f4d1-474c-af67-2e0600ba0e11>

Гетеродинный метод измерения

Hinrikus, Hiie Тезисы докладов научно-технической конференции "Проблемы создания и применения в народном хозяйстве лазерной и оптоэлектронной техники". Ч. 2 1982 / с. 8

Измерение момента трения в призматических опорах гидростатическим методом

Ajaots, Maido Износ, усталость и коррозия металлов : сборник статей. 7 1975 / с. 55-59 : илл https://www.ester.ee/record=b2190702*est <https://digikogu.taltech.ee/et/Item/7b7b4d74-55e0-43cf-b22c-bd484ceb163f>

Измерение низких шумовых напряжений

Tammet, Heinar XX научная конференция, посвященная 25-летию Эстонской ССР 18-22 мая 1965 г. : тезисы и резюме 1965 / с. 67 https://www.ester.ee/record=b1359832*est

Исследование методов и устройств измерения параметров сигналов ТПИ

Heinrichsen, Vladimir Развитие научных исследований в области технических наук в Эстонской ССР : тезисы республиканской конференции, Таллин, 15-16 октября 1986 г. 1986 / с. 116-120 https://www.ester.ee/record=b1231513*est

Метод измерения спектров атмосферных газов с помощью полупроводникового лазера

Zahharov, Boriss; Hinrikus, Hiie III Всесоюзный симпозиум по распространению лазерного излучения в атмосфере : Тезисы докладов 1975 / с. 245-246

Метод измерения шумов излучения ОКГ

Hinrikus, Hiie; Astrik, R. Труды по радиотехнике : сборник статей. 2 1975 / с. 37-39 : илл https://www.ester.ee/record=b2190715*est <https://digikogu.taltech.ee/et/Item/7c870ec1-0e49-4f2b-a354-8e2133afce48>

Методика измерения шумов лазера

Hinrikus, Hiie III всесоюзная научно-техническая конференция "Фотометрия и ее метрологическое обеспечение" (2-6 дек.) : Тезисы докладов 1979 / с. 295

Методы измерения параметров квантовых парамагнитных усилителей

Hinrikus, Hiie 1968 https://www.ester.ee/record=b1521243*est

Новый метод измерения емкости конденсаторов с большими потерями

Plakk, Paul 1958 https://www.ester.ee/record=b1560288*est <https://digikogu.taltech.ee/et/Item/8bf927f7-9dbb-4f03-b384-75907c8adc39>

О методике измерения параметров шумовой макромодели интегральных усилителей

Tammet, Heinar Теоретические основы методов и приборов измерения параметров слабых сигналов 1977 / с. 35-38 : илл https://www.ester.ee/record=b1310662*est <https://digikogu.taltech.ee/et/Item/7121b5da-f4d1-474c-af67-2e0600ba0e11>

Определение концентрации растворенного в воде кислорода

Marvet, Rein; Rahuoja, O. Тезисы докладов научно-технической конференции, посвященной Дню радио 1974 / с. 67-68 https://www.ester.ee/record=b1294751*est

Потенциометрический метод определения хлорид-ионов в листьях деревьев

Hödrejärvi, Helvi; Kerm, Karin; Kaldur, E. Третья Всесоюзная конференция по аналитической химии : тезисы докладов : [в 2-х частях]. Ч. 1 1979 / с. 103-104 https://www.ester.ee/record=b2633954*est

Применение методов оценки погрешности электронных схем при оценке экономической эффективности

Koort, Ants Тезисы докладов Республиканской научно-технической конференции, посвященной Дню радио. Секция "Проблемы измерительного приборостроения" 1979 / с. 15-16 https://www.ester.ee/record=b1281116*est

Применение псевдоизмерений при оценке состояния химико-технической системы

Aarna, Olav; Jõers, Kristi; Siitan, Urmas V Всесоюзное совещание по статистическим методам в процессах управления, Алма-Ата, сентябрь 1981 : тезисы докладов 1981 / с. 384-385 https://www.ester.ee/record=b4060580*est

Разработка и исследование методов и образцовых средств для поверки толщиномеров пленок (покрытий) :
автореферат ... кандидата технических наук (05.11.15)
Laaneots, Rein 1973 http://www.ester.ee/record=b1345650*est

Способ измерения малых разностей частот. Авторское свидетельство № 359606
Korsen, Viljo; Pikkov, Otto; Järvalt, Aldur Открытия, изобретения, промышленные образцы, товарные знаки : официальный бюллетень Комитета по делам изобретений и открытий при Совете Министров СССР 1973 / с. [?]
https://www.ester.ee/record=b2319409*est <https://patentdb.ru/patent/359606>

Формирование импульсов базового тока для измерения сверхмощных транзисторов
Laansoo, Ants; Plakk, Paul Тезисы докладов Республиканской научно-технической конференции, посвященной Дню радио. Секция "Проблемы измерительного приборостроения" 1979 / с. 4 https://www.ester.ee/record=b1281116*est

Экспериментальное определение теплопроводности твердых тел методом монотонного нагревания
Käär, Harri; Los, Anna; Jankevits, Irina XXV студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 21-23 апреля 1981 года : тезисы докладов. Том 2, Автоматика. Энергетика. Механика. Химия 1981 / с. 97 https://www.ester.ee/record=b1322629*est

Эстонский ученый создал прибор, который может улучшить освещение улиц [Online resource]
Tisler, J. rus.err.ee 2022 [Эстонский ученый создал прибор, который может улучшить освещение улиц](#)