

### **Active electrodes for measuring the electrical bioimpedance**

**Metshein, Margus** Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK seitsmenda aastakonverentsi artiklite kogumik : 15.-16. novembril 2013, Haapsalu 2013 / p. 57-60 : ill

### **Binary RuO<sub>2</sub>-CuO electrodes outperform RuO<sub>2</sub> electrodes in measuring the pH in food samples**

**Lazouskaya, Maryna; Vetik, Jüliia;** Tamm, Martti; Uppuluri, Kiranmai; **Scheler, Ott** ACS omega 2023 / p. 13275-13284  
<https://doi.org/10.1021/acsomega.3c00538> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Carbon xerogel from 5-methylresorcinol-formaldehyde gel : the controllability of structural properties**

Peikolainen, Anna-Liisa; **Uibu, Mai;** Kozlova, Jekaterina; Mändar, Hugo; Tamm, Aile; Aabloo, Alvo Carbon trends 2021 / art. 100037, 11 p. : ill <https://doi.org/10.1016/j.cartre.2021.100037> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Cleaning procedure for the screen-printed RuO<sub>2</sub> pH electrodes**

**Lazouskaya, Maryna; Vetik, Jüliia;** Uppuluri, Kiranmai; Razmi, Nasrin; **Scheler, Ott** IEEE Sensors 2022 : Dallas, Texas, USA : 30 October 2022 - 02 November 2022 : Sensors 2022 conference proceedings 2022 / 4 p. : ill  
<https://doi.org/10.1109/SENSOR52175.2022.9967177> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Comparison of carbon aerogel and carbide-derived carbon as electrode materials for non-aqueous supercapacitors with high performance**

Laheäär, Ann; **Peikolainen, Anna-Liisa; Koel, Mihkel;** Jänes, Alar; Lust, Enn The 63rd Annual Meeting of International Society of Electrochemistry : 19.-24.08.2012, Praha 2012 / Abstract #s04-068 <https://link.springer.com/article/10.1007/s10008-012-1660-4>

### **Comparison of carbon aerogel and carbide-derived carbon as electrode materials for non-aqueous supercapacitors with high performance**

Laheäär, Ann; **Peikolainen, Anna-Liisa; Koel, Mihkel;** Jänes, Alar; Lust, Enn Journal of solid state electrochemistry 2012 / p. 2717-2722 : ill <https://link.springer.com/article/10.1007/s10008-012-1660-4>

### **Comparison of the carbon nanofiber/fiber- and silicone-based electrodes for bioimpedance measurements**

**Kõiv, Hip; Pesti, Ksenija; Min, Mart; Land, Raul;** Must, Indrek IEEE transactions on instrumentation and measurement 2020 / p. 1455-1463 <https://doi.org/10.1109/TIM.2019.2962297> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Contactless sensing of the conductivity of aqueous droplets in segmented flow**

Cahill, Brian; **Land, Raul;** Nacke, T.; **Min, Mart;** Beckmann, Dieter Sensors and actuators B : chemical 2011 / p. 286-293 : ill  
<https://www.sciencedirect.com/science/article/abs/pii/S0925400511006368>

### **Coupling and electrodes**

**Metshein, Margus** Bioimpedance and Spectroscopy 2021 / p. 3-50 : ill <https://doi.org/10.1016/B978-0-12-818614-5.00010-2>  
<https://ebookcentral.proquest.com/lib/tuee/reader.action?docID=6644985&ppg=48>

### **Development and analysis of carbon-based dry-contact electrodes for bioimpedance measurements = Süsinikmaterjalil põhinevate kuivkontakt-elektroodide arendus ja analüüs bioimpedantsi mõõtmiseks**

**Kõiv, Hip** 2023 <https://doi.org/10.23658/taltech.1/2023> <https://digikogu.taltech.ee/et/Item/f2775738-652e-4b4e-ba34-7a61fab78867>  
[https://www.ester.ee/record=b5528441\\*est](https://www.ester.ee/record=b5528441*est)

### **Drive system for arc furnace electrodes**

Haavandi, Kaljo; **Jansikene, Raik** Actual Problems of Electrical Drives and Industry Automation : the 3rd Research Symposium of Young Scientists : Tallinn, Estonia, May 19-26, 2001 2001 / p. 101-102 : ill

### **Economic pulse electrodeposition for flexible CuInSe(2)solar cells**

**Mandati, Sreekanth;** Misra, Prashant; Boosagulla, Divya; Rao, Tata Naransinga; Sarada, Bulusu V. Materials for renewable and sustainable energy 2020 / art. 19, 6 p. : ill <https://doi.org/10.1007/s40243-020-00177-3>

### **EEG independent component and coherence analysis from scalp and depth electrodes during propofol anesthesia**

**Lipping, Tarmo; Ferenets, Rain;** Puumala, Pasi Digest of 25th Annual International Conference of the IEEE Engineering in Medicine and Biology Society : a new Beginning for Human Health : Cancun, Mexico, 2003 2003 / p. 2471-2474  
<https://ieeexplore.ieee.org/document/1280416/similar#similar>

### **Effect of electrode shape on medium voltage covered conductor insulation durability under electric stress**

**Kiitam, Ivar; Taklaja, Paul; Tuttelberg, Kaur** 59th Annual International Scientific Conference on Power and Electrical Engineering : November 12, 13, 2018, Riga Technical University (RTUCON) : conference proceedings 2018 / 6 p. : ill  
<https://doi.org/10.1109/RTUCON.2018.8659862>

### **Effect of electrode type on electrospun membrane morphology using low-concentration PVA solutions**

Zelca, Zane; **Krumme, Andres;** Kukle, Silvija; **Viirsalu, Mihkel;** Vilcena, Laimdota Membranes 2022 / art. 609  
<https://doi.org/10.3390/membranes12060609> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Electrical bioimpedance analysis for evaluating the effect of pelotherapy on the human skin : methodology and experiments**

**Metshein, Margus**; Tuulik, Varje-Riin; Tuulik, Viiu; Kumm, Monika; **Min, Mart**; **Annus, Paul** Sensors 2023 / art. 4251  
<https://doi.org/10.3390/s23094251> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Electroactive polymer actuators with carbon aerogel electrodes**

Palmre, Viljar; Lust, Enn; Jänes, Alar; **Koel, Mihkel**; **Peikolainen, Anna-Liisa**; Torop, Janno; Johanson, Urmas; Aabloo, Alvo Journal of materials chemistry 2011 / p. 2577-2583 : ill <https://pubs.rsc.org/en/content/articlelanding/2011/jm/c0jm01729a>

### **Electrochemical characterisation of Co@Co(OH)<sub>2</sub> core-shell nanoparticles and their aggregation in solution**

Xie, Ruo-Chen; Batchelor-McAuley, Christopher; **Rauwel, Erwan**; Rauwel, Protima; Compton, Richard G. ChemElectroChem 2020 / p. 4259 - 4268 <https://doi.org/10.1002/celec.202001199> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Electroconductive fibrous mat prepared by electrospinning of polyacrylamide-g-polyaniline copolymers as electrode material for supercapacitors**

Smirnov, Michael; **Tarasova, Elvira**; **Mikli, Valdek**; **Vassiljeva, Viktoria**; **Krumme, Andres** Journal of materials science 2018 / p. 4859–4873 : ill <https://doi.org/10.1007/s10853-018-03186-w> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Elektrit juhtivast polümeerist elektroodid vesilahustes**

**Ilda, Katrin**; **Õpik, Andres**; Forsen, Olof XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 26-28

### **Elektroodideta luminofoorlampidest**

Ott, Valmar Elektriala 1999 / 4, lk. 24-26: ill

### **Fabrication, potentiometric characterization, and application of screen-printed RuO<sub>2</sub> pH electrodes for water quality testing**

Uppuluri, Kiranmai; **Lazouskaya, Maryna**; Szwagierczak, Dorota; Zaraska, Krzysztof; Tamm, Martti Sensors 2021 / art. 5399, 15 p. : ill <https://doi.org/10.3390/s21165399> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Gesinterte Kupferlegierungen als Material für Elektrokontakte der Schweißmaschinen**

**Arensburger, Daniil** Tallinna Tehnikaülikooli Toimetised 1994 / lk. 91-100: ill

### **Influence of A-site modifications on the properties of La<sub>0.21</sub>Sr<sub>0.74-x</sub>Ca<sub>x</sub>Ti<sub>0.95</sub>Fe<sub>0.05</sub>O<sub>3-δ</sub> based fuel electrode for solid oxide cell**

Paydar, Sara; Kooser, Kuno; Möller, Priit; **Volobujeva, Olga**; Granroth, Sari; Lust, Enn; Nurk, Gunnar Journal of The Electrochemical Society 2023 / art. 054502, 10 p. : ill <https://doi.org/10.1149/1945-7111/acd084> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Influence of Ni concentration on electrochemical and crystallographic properties of La<sub>0.25</sub>Sr<sub>0.25</sub>Ca<sub>0.4</sub>Ti<sub>1-x</sub>Ni<sub>x</sub>O<sub>3-δ</sub> solid oxide fuel cell anode**

Korjus, Ove; Möller, Priit; Kooser, Kuno; Käambre, Tanel; **Volobujeva, Olga**; Nerut, Jaak; Kotkas, S.; Lust, Enn; Nurk, Gunnar Journal of Power Sources 2021 / Art. n.r 229739 <https://doi.org/10.1016/j.jpowsour.2021.229739> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Influence of temperature on the performance of Nafion coated RuO<sub>2</sub> based pH electrodes**

Uppuluri, Kiranmai; **Lazouskaya, Maryna**; Szwagierczak, Dorota; Zaraska, Krzysztof 2021 IEEE International Conference on Flexible and Printable Sensors and Systems (FLEPS), Manchester, United Kingdom 2021 / 4 p <https://doi.org/10.1109/FLEPS51544.2021.9469758>

### **Ionic liquid-carbon-polymer composite actuator based on carbon aerogel electrodes**

Kaasik, Friedrich; Must, Indrek; Torop, Janno; **Peikolainen, Anna-Liisa**; Aabloo, Alvo SustainChem2011 : International Conference on Materials and Technologies for Green Chemistry jointly with Workshop of COST Action CM0903 (UBIOCHEM-II) : September 5-9, 2011, Tallinn, Estonia : abstract book and program 2011 / p. 112 : ill

### **Ioontatlad pakuvad mugavat ja kiiret toasooja**

**Paist, Aadu** Äripäev 2006 / 2. mai, Oma Maja, lk. 34 : ill <https://www.aripaev.ee/uudised/2006/05/01/ioontatlad-pakuvad-mugavat-ja-kiiret-toasooja>

### **Keemiliselt pihustatud CuInS<sub>2</sub> kiled siledatel ja poorsetel elektroodidel**

**Kijatkina, Olga**; **Krunks, Malle**; **Mere, Arvo** XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 55

### **Lead and nitrogen co-doped multi-walled carbon nanotube electrocatalyst for oxygen reduction reaction**

Zarmehri, Ehsan; Raudsepp, Ragle; Šmits, Krišjānis; Käämbre, Tanel; Šutka, Andris; **Yörük, Can Rüstü**; Zacs, Dzintars; Kruusenberg, Ivar Journal of The Electrochemical Society 2023 / art. 114505, 10 p. : ill <https://doi.org/10.1149/1945-7111/ad0072> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Microprinted carbon aerogel electrodes for sensors and actuators**

Põldsalu, Inga; Peikolainen, Anna-Liisa; Greco, Francesco; **Kreek, Kristiina**; Aabloo, Alvo TÜ ja TTÜ doktorikool "Funktsionaalsed materjalid ja tehnoloogiad" : 04.-05. märts 2014, Tartu 2014 / [1] p. : ill

#### **Molecularly imprinted co-polymer for class-selective electrochemical detection of macrolide antibiotics in aqueous media**

**Nguyen, Vu Bao Chau; Ayankojo, Akinrinade George; Reut, Jekaterina**; Rappich, Jörg; Furchner, Andreas; Hinrichs, Karsten; **Sõritski, Vitali** Sensors and actuators B : chemical 2023 / art. 132768, 9 p. : ill <https://doi.org/10.1016/j.snb.2022.132768> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Nafion protective membrane enables using ruthenium oxide electrodes for pH measurement in milk**

**Lazouskaya, Maryna; Scheler, Ott; Mikli, Valdek**; Uppuluri, Kiranmai; Zaraska, Krzysztof; Tamm, Martti Journal of The Electrochemical Society 2021 / art. 107511, 12 p. : ill <https://doi.org/10.1149/1945-7111/ac2d3c> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Nanoparticulate dielectric overlayer for enhanced electric fields in a capacitive deionization device**

Laxman, Karthik; Kimoto, Daiki; **Sahakyan, Armen**; Dutta, Joydeep ACS applied materials and interfaces 2018 / 8 p. : ill. <https://doi.org/10.1021/acsami.7b16540> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Non-standard electrode placement strategies for ECG signal acquisition**

**Metshein, Margus; Krivošei, Andrei; Abdullayev, Anar; Annus, Paul; Märten, Olev** Sensors 2022 / art. 9351 <https://doi.org/10.3390/s22239351> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Optimization of electrowetting electrodes : analysis of the leakage current characteristics of various dielectric layers**

Cahill, Brian; Giannitsis, Athanasios; Land, Raul; Min, Mart 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. 79-82 : ill

#### **Optimization of La<sub>0.2</sub>Sr<sub>0.7</sub>-xCa xTi<sub>0.95</sub>Fe<sub>0.05</sub>O<sub>3-δ</sub> fuel electrode stoichiometry for solid oxide fuel-cell application**

Paydar, Sara; Kooser, Kuno; Möller, Priit; **Volobujeva, Olga**; Granroth, Sari; Lust, Enn; Nurk, Gunnar ACS Applied Energy Materials 2022 / p. 10119 - 10129 <https://doi.org/10.1021/acsaeam.2c01808> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Oxygen electroreduction on platinum nanoparticles activated electrodes deposited onto D-glucose derived carbon support in 0.1 M KOH**

**Taleb, Masoud**; Nerut, Jaak; Tooming, Tauno; Thomberg, Thomas; Lust, Enn Journal of The Electrochemical Society 2016 / p. F1251-F1257 <http://dx.doi.org/10.1149/2.1051610jes>

#### **Patsient roolis**

**Strandberg, Marek** Inseneria 2015 / lk. 8 : fot [https://artiklid.elnet.ee/record=b2748892\\*est](https://artiklid.elnet.ee/record=b2748892*est)

#### **Problems of using foundation earth electrodes in Estonia**

**Hromov, Anton; Risthein, Endel** 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. 268-271 : ill

#### **Rational design of highly efficient flexible and transparent p-type composite electrode based on single-walled carbon nanotubes**

Rajanna, Pramod M.; Meddeb, Hosni; **Bereznev, Sergei; Volobujeva, Olga; Danilson, Mati** Nano energy 2020 / art. 104183, 9 p. : ill <https://doi.org/10.1016/j.nanoen.2019.104183> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Redox properties of Cys<sub>2</sub>His<sub>2</sub> and Cys<sub>4</sub> zinc fingers determined by electrospray ionization mass spectrometry**

**Smirnova, Julia; Kabin, Ekaterina; Tõugu, Vello; Palumaa, Peep** FEBS Open Bio 2018 / p. 923 - 931 <https://doi.org/10.1002/2211-5463.12422> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Redox reactivity at silver microparticle-glassy carbon contacts under a coating of polymer of intrinsic microporosity (PIM)**

He, Daping; **Rauwel, Erwan**; Malpass-Evans, Richard; Carta, Mariolino Journal of solid state electrochemistry 2017 / p. 2141-2146 : ill <http://dx.doi.org/10.1007/s10008-017-3534-2>

#### **Reusability of RuO<sub>2</sub>-Nafion electrodes, suitable for potentiometric pH measurement**

**Lazouskaya, Maryna; Scheler, Ott**; Uppuluri, Kiranmai; Zaraska, Krzysztof; Tamm, Martti 2022 IEEE International Conference on Flexible and Printable Sensors and Systems (FLEPS), Vienna, Austria, 2022 2022 / p. 1-4 <https://doi.org/10.1109/FLEPS53764.2022.9781521>

### Study of electrode locations for joint acquisition of impedance- and electro-cardiography signals

**Metshein, Margus**; Gautier, Antoine; Larras, Benoit; Frappe, Antoine; John, Deepu; Cardiff, Barry; **Annus, Paul**; **Land, Raul**; **Märtens, Olev** 2021 43rd Annual International Conference of the IEEE Engineering in Medicine & Biology Society (EMBC) Oct 31 - Nov 4, 2021 : virtual conference 2021 / p. 7264-7267 : ill <https://doi.org/10.1109/EMBC46164.2021.9629504> [Conference Proceedings at Scopus Article at Scopus Article at WOS](#)

### Visualizing transplanted muscle flaps using minimally invasive multi-electrode bioimpedance spectroscopy

**Gordon, Rauno**; Zorkova, Valeria; **Min, Mart**; **Rätsep, Indrek** Journal of physics : conference series 2010 / 1, p. 012103 <https://iopscience.iop.org/article/10.1088/1742-6596/224/1/012103>

### Visualizing transplanted muscle flaps using minimally invasive multi-electrode bioimpedance spectroscopy

**Gordon, Rauno**; Zorkova, Valeria; **Min, Mart**; **Rätsep, Indrek** The XIVth International Conference on Electrical Bioimpedance and the 11th Conference on Biomedical Applications of EIT, Gainesville - Florida, Apr. 4-8, 2010 2010 / [4] p <https://iopscience.iop.org/article/10.1088/1742-6596/224/1/012103>

### Быстродействующий тиристор с комбинированным выключением (КВТ) С U<sub>пер</sub> = 2,5 кВ, твкл = 20мкс

Saks, P.; **Tarma, Mati**; Kusma, M. Тезисы докладов Республиканской научно-технической конференции "Современные методы и устройства радиоэлектронного оборудования", посвященной Дню радио. Секция: полупроводниковые приборы 1981 / с. 48 [https://www.ester.ee/record=b1310801\\*est](https://www.ester.ee/record=b1310801*est)

### Влияние окисной пленки на электродные потенциалы металлов в растворах ингибиторов

**Kallast, Vambola**; **Merendi, Jüri**; **Talimets, Ellen**; **Help, Kalju** Тезисы Межвузовской конференции по коррозии и защите металлов 1971 / с. 39-40 [https://www.ester.ee/record=b1409081\\*est](https://www.ester.ee/record=b1409081*est)

### Измерения при статическом двойном электрическом слое

**Plakk, Paul** Труды по электротехнике и автоматике : сборник статей. 7 1970 / с. 19-31 : илл [https://www.ester.ee/record=b2189958\\*est](https://www.ester.ee/record=b2189958*est) <https://digikogu.taltech.ee/et/Item/33610e22-06c3-48a2-83bd-e55be9589930>

### К определению сопротивления столба жидкости между электродами расходомера

Gammerman, Mihhail; **Kallast, Vambola**; **Mežburd, Volf**; **Reimal, Lembit** Сборник материалов к V Таллинскому совещанию по электромагнитным расходомерам и электротехнике жидких проводников. Выпуск 2 1971 / с. 179-190 [https://www.ester.ee/record=b1385965\\*est](https://www.ester.ee/record=b1385965*est)

### Модель электрического двойного слоя

**Plakk, Paul** Труды по электротехнике и автоматике : сборник статей. 7 1970 / с. 33-44 : илл [https://www.ester.ee/record=b2189958\\*est](https://www.ester.ee/record=b2189958*est) <https://digikogu.taltech.ee/et/Item/33610e22-06c3-48a2-83bd-e55be9589930>

### Определение микроколичества хлорид-ионов в халькогенидах кадмия ионоселективными электродами

Viitkova, I.; Kerm, Karin Машиностроение и механика : XXIV Студенческая научно-техническая конференция вузов прибалтийских республик, БССР и МССР : тезисы докладов. 4-7 апреля 1978 г. 1978 / с. 16

### Определение фторида в растениях при помощи фторидселективного электрода

**Siirde, Aino**; **Luiga, Peeter** Eesti NSV Teaduste Akadeemia toimetised. Keemia = Proceedings of Academy of Sciences of the Estonian SSR. Chemistry = Известия Академии наук Эстонской ССР. Химия 1978 / с. 3-7 : илл [https://www.ester.ee/record=b1264984\\*est](https://www.ester.ee/record=b1264984*est) <https://www.etera.ee/zoom/17414/view?page=1&p=separate&tool=info>

### Применение фторидселективного электрода для изучения распределения фтора в системе почва-растение

**Help, Kalju** Электрохимические и хроматографические методы анализа, их применение в охране окружающей среды 1986 / с. 121-124 : ill [https://www.ester.ee/record=b1227768\\*est](https://www.ester.ee/record=b1227768*est)

### Применение фторидселективного электрода для определения фтора в фосфатном сырье

**Help, Kalju**; **Siirde, Aino**; **Ott, Roman** Analītiskā ķīmija : Baltijas republiku, Baltkrievijas PSR un Kalīņingradas apgabala otrās zinātniskās konferences tēzes : Rīga, 1976. gada 9.-10. septembrī = Аналитическая химия : вторая научная конференция Прибалтийских республик, Белорусской ССР и Калининградской области : тезисы докладов : г. Рига, 9-10 сентября 1976 года. II 1976 / с. 6 [https://www.ester.ee/record=b2563176\\*est](https://www.ester.ee/record=b2563176*est) [https://inis.iaea.org/collection/NCLCollectionStore/\\_Public/09/375/9375227.pdf](https://inis.iaea.org/collection/NCLCollectionStore/_Public/09/375/9375227.pdf)

### Сигнал электромагнитного преобразователя расхода (ЭПР) при произвольном расположении электродов и неоднородном магнитном поле

**Mežburd, Volf** Сборник материалов к VI Таллинскому совещанию по электромагнитным расходомерам и электротехнике жидких проводников. Электромагнитные расходомеры 1973 / с. 53-60 [https://www.ester.ee/record=b1337033\\*est](https://www.ester.ee/record=b1337033*est)