

A SPICE pseudorandom signal generator

Liberatore, A.; Luchetta, A.; Manetti, S.; Piccirilli, Maria Cristina BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 2 1994 / p. 437-442: ill https://www.ester.ee/record=b2150914*est

Aeglasekäiguline otsetoimeline püsimagnetgeneraator tuuleagregaatidele

Kallaste, Ants; Vaimann, Toomas; Pabut, Ott Taastuvate energiaallikate uurimine ja kasutamine : neljateistkümnenda konverentsi kogumik = Investigation and Usage of Renewable Energy Sources : fourteenth conference proceedings : [8. nov. 2012, Tartu] 2012 / lk. 68-77 : ill

Algorithm for finding zero factor free rules

Lind, Grete; Kuusik, Rein, inform. Man-Machine Interactions 4 : 4th International Conference on Man-Machine Interactions, ICMMI 2015 Kocierz Pass, Poland, October 6-9, 2015 2016 / p. 421 - 435 https://doi.org/10.1007/978-3-319-23437-3_36 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

An idea for universal generator of hypotheses

Lind, Grete; Kuusik, Rein, inform. ICEIS 2012 - proceedings of the 14th International Conference on Enterprise Information Systems : Wroclaw, Poland, 28 June-1 July, 2012. Volume 1 2012 / p. 169-174 <https://www.scitepress.org/PublishedPapers/2012/40971/pdf/index.html>

Analysis of operating modes of the novel isolated interface converter for PMSG based wind turbines

Bisenieks, Lauris; Vinnikov, Dmitri; Zakis, Janis POWERENG2011 : proceedings of the 2011 International Conference on Power Engineering, Energy and Electrical Drives : Torremolinos (Málaga), Spain, May 11-13, 2011 2011 / [8] p.: ill <https://ieeexplore.ieee.org/document/6036538>

Analysis of permanent magnet multipole synchronous generators for wind applications [Electronic resource]

Kilk, Aleksander Proceedings of 4th International Workshop CPE 2005 : Compatibility in Power Electronics : Fifth International Research and Educational Colloquium on Electronics : 1-3 June 2005, Gdynia, Poland 2005 / [6] p. : ill. [CD-ROM] <https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=1547547>

Assessing uncertainty in the optimal placement of distributed generators in radial distribution feeders

Gautam, Rupesh; Khadka, Srijan; Malla, Tanus Bikram; **Bhattarai, Abhinav**; Shrestha, Ashish; Gonzalez-Longatt, Francisco Electric power systems research 2024 / art. 110249, 13 p. : ill <https://doi.org/10.1016/j.eprsr.2024.110249> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Automated correction of design errors by edge redirection on high-level decision diagrams

Karputkin, Anton; Ubar, Raimund-Johannes; Tombak, Mati; Raik, Jaan 13th International Symposium on Quality Electronic Design (ISQED), 2012 2012 / p. 686-693 : ill <https://ieeexplore.ieee.org/document/6113980>

Automatic generation of EFSMs and HLDDs for functional ATPG

Tšepurov, Anton; Guglielmo, Giuseppe di; **Raik, Jaan; Ubar, Raimund-Johannes; Viilukas, Taavi** 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. 143-146 : ill

Recherches sur la roue phonique : premiere these; [Carbure de Calcium] : Propositions donees par la Faculte : deuxieme these

Freymuth, Helmuth 1924 https://www.ester.ee/record=b5476840*est

A CMOS quadrature baseband frequency synthesizer/modulator

Kosunen, Marko; Vankka, Jouko; Waltari, Mikko; Sumanen, Lauri; Koli, Kimmo; Halonen, Kari BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 219-222: ill

Comparative analysis of sequential circuit test generation approaches

Raik, Jaan; Krivenko, Anna; **Ubar, Raimund-Johannes** BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 225-228 : ill

Comparative analysis of wind generator energy efficiency based on machine design

Kallaste, Ants; Vaimann, Toomas; Kilk, Aleksander; Belahcen, Anouar 2014 55th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON) : proceedings 2014 / p. 9-12 : ill

Comparison of flux-switching and interior permanent magnet synchronous generators for direct-driven wind applications based on nelder-meade optimal designing

Prakht, Vladimir; Dmitrievskii, Vladimir; Kazakbaev, Vadim; **Andriushchenko, Ekaterina** Mathematics 2021 / art. 732 <https://doi.org/10.3390/math9070732> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Constraint-based test pattern generation at the register-transfer level

Viilukas, Taavi; Raik, Jaan; Jenihhin, Maksim; Ubar, Raimund-Johannes; Krivenko, Anna Proceedings of the 13th IEEE

Symposium on Design and Diagnostics of Electronic Circuits and Systems : April 14-16, 2010, Vienna, Austria 2010 / p. 352-357 : ill
<http://dx.doi.org/10.1109/DDECS.2010.5491752>

A constraint-driven gate-level test generator

Raik, Jaan; Ubar, Raimund-Johannes; Jervan, Gert; Krupnova, Helena BEC'96 : the 5th Biennial Baltic Electronics Conference, October 7-11, 1996, Tallinn, Estonia : proceedings 1996 / p. 237-240: ill

Control algorithm for a diesel generator based microgrid in different operation modes

Palamar, Andriy; Pettai, Elmo 9th International Symposium "Topical problems in the field of electrical and power engineering". Doctoral school of energy and geotechnology. II : Pärnu, Estonia, June 14-19, 2010 2010 / p. 89-94 : ill

Control system for a diesel generator and UPS based microgrid

Palamar, Andriy; Pettai, Elmo; Beldjajev, Viktor Scientific journal of Riga Technical University. Serija 4, Power and electrical engineering 2010 / p. 47-52 : ill

Cooperative control of flywheel energy storage system and diesel generator for frequency regulation of microgrids using digital FIR filters

Faraji, M.; Mahdavi, Mohammad Saeed; Gharehpetian, Gevork B.; Ahmadihangar, Roya; Rosin, Argo 2023 IEEE 17th International Conference on Compatibility, Power Electronics and Power Engineering (CPE-POWERENG) 2023 / 6 p
<https://doi.org/10.1109/CPE-POWERENG58103.2023.10227448>

Demagnetization in permanent magnet slotless generator using Halbach array

Kallaste, Ants; Kilk, Aleksander; Belahcen, Anouar; Vaimann, Toomas; Janson, Kuno Proceedings of the 13th International Scientific Conference Electric Power Engineering 2012 : EPE 2012 : Brno. Vol. 2 2012 / p. 1053-1057 : ill
https://www.researchgate.net/publication/262674411_Demagnetization_in_Permanent_Magnet_Slotless_Generator_Using_Halbach_Array

Design and experimental verification of a multipole directly driven interior PM synchronous generator for wind power applications

Kilk, Aleksander The 4th International Conference Electric Power Quality and Supply Reliability : August 29...31, 2004, Pedase, Estonia : proceedings 2004 / p. 87-89 : ill

Design and prototyping of directly driven outer rotor permanent magnet generator for small scale wind turbines [Online resource]

Vaimann, Toomas; Kudrjavev, Oleg; Kilk, Aleksander; Kallaste, Ants; Rassõlkin, Anton Advances in electrical and electronic engineering 2018 / p. 271-278 : ill <https://doi.org/10.15598/aeer.v16i3.2698> [Journal metrics at Scopus](#) [Article at Scopus](#)

Development of a transferable microfluidic droplet generator = Ülekantava mikrovedelik-tilkade generaatori arendus

Jõemaa, Rauno 2024 https://www.ester.ee/record=b5698969*est <https://doi.org/10.23658/taltech.46/2024>
<https://digikogu.taltech.ee/et/Item/afb53063-1f89-4971-8758-142772e697dd>

Digital twin of wind generator for modelling various turbine characteristics

Raja, Hadi Ashraf; Autso, Siarhei; Kudelina, Karolina; Rjabtšikov, Viktor; Vaimann, Toomas; Kallaste, Ants; Pomarnacki, Raimondas; Hyunh, Van Khang 2023 International Conference on Electrical Drives and Power Electronics (EDPE) 2023 / p. 1-5
<https://doi.org/10.1109/EDPE58625.2023.10274050>

EU regulation establishing a network code on requirements for grid connection of generators

Pfeiffer, R.; Haesen, E.; Kilter, Jako 14th Workshop on Large-Scale Integration of Wind Power into Power Systems as well as on Transmission Networks for Offshore Wind Power Plants : 20-22 October 2015, Brussels, Belgium : proceedings 2015

Excitation system models of generators of Balti and Eesti power plants

Attikas, Raivo; Tammoja, Heiki Oil shale 2007 / p. 285-295 : ill
https://www.researchgate.net/publication/241262907_Excitation_system_models_of_generators_of_Balti_and_Eesti_power_plants

Experimental determination of equivalent circuit parameters for a synchronous generator

Naseer, Muhammad Usman; Asad, Bilal; Shams Ghahfarokhi, Payam; Kallaste, Ants; Vaimann, Toomas; Rassõlkin, Anton 2021 IEEE Open Conference of Electrical, Electronic and Information Sciences (eStream): proceedings of the conference, April 22, 2021, Vilnius, Lithuania 2021 / 7 p. : ill <https://doi.org/10.1109/eStream53087.2021.9431442>

FSI - 500Mhz PLL frequency synthesizer IC

Saarts, Taivo; Paist, Peeter Elektroonika 2004 : XI rahvusvahelise telekommunikatsioonipäeva materjalid 2004 / p. 85-97 : ill
https://www.ester.ee/record=b1910557*est

Generaatori modelleerimise võimaluste uurimine

Loitme, O.; Kangur, Oleg XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 53 https://www.ester.ee/record=b2449987*est

G-GPU : a fully-automated generator of GPU-like ASIC accelerators

Perez, Tiago Diadami; Gonçalves, Marcio M.; Gobatto, Leonardo; Brandalero, Marcelo; Azambuja, Jose Rodrigo; **Pagliarini, Samuel Nascimento** 2022 Design, Automation & Test in Europe Conference & Exhibition (DATE 2022) : proceedings 2022 / p. 544 - 547 <https://doi.org/10.23919/DATE54114.2022.9774758>

A hierarchical automatic test pattern generator based on using alternative graphs

Brik, Marina; Jervan, Gert; Markus, Antti; Raik, Jaan; Ubar, Raimund-Johannes Proceedings of the 4th International Workshop Mixed Design of Integrated Circuits and Systems : MIXDES'97 : Poznan, Poland, 12-14 June 1997 1997 / p. 415-420

Identification of pseudo-random noise generator structure

Lossmann, Eerik; Meister, Ants; Madar, Urve Elektronika ir elektrotehnika = Electronics and electrical engineering 2005 / 6, p. 13-15 <https://eejournal.ktu.lt/index.php/elt/article/view/10460>

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

Influence of magnet material selection on the design of slow-speed permanent magnet synchronous generators for wind applications

Kallaste, Ants; Vaimann, Toomas; Belahcen, Anouar Elektronika ir elektrotehnika = Electronics and electrical engineering 2017 / p. 31-38 : ill <https://doi.org/10.5755/j01.eie.23.1.17581> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

LFSR polynomial and seed selection using genetic algorithm

Aleksejev, E.; Jutman, Artur; Ubar, Raimund-Johannes 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. 179-182 : ill

Low-cost open-source flow velocity sensor for droplet generators

Prabatama, Nicky Andre; **Jõemaa, Rauno;** Hegedus, Kristof; **Pardy, Tamas** 2022 18th Biennial Baltic Electronics Conference (BEC) 2022 / p. 1-4 <https://doi.org/10.1109/BEC56180.2022.9935606>

Magnetic field analysis of permanent magnet low-speed synchronous generators for wind applications [Electronic resource]

Kilk, Aleksander; Järvik, Jaan; Kesküla, Viktor 2009 Compatibility and Power Electronics CPE 2009 : 6th International Conference-Workshop 2009 / p. 348-352 : ill. [CD-ROM]

Microprogrammed test generator for bus oriented devices

Szegi, A.; Feher, B. Automation, simulation & measurement. Section A, Automation. Section M, Measurement : 3rd biennial conference : Tallinn, Estonia, October 7-11, 1991 = Automatiseerimine, modelleerimine ja mõõtmine : 3. rahvusvaheline konverents / Tallinna Tehnikaülikool 1992 / p. 88-94: ill

Missugused varutoiteallikad valida, et elada üle elektrikatkestused

Thalfeldt, Martin; Rosin, Argo maakodu.delfi.ee 2023 [Missugused varutoiteallikad valida, et elada üle elektrikatkestused](#)

Mixed-level test generator for digital systems

Brik, Marina; Jervan, Gert; Markus, Antti; Paomets, Priidu; Raik, Jaan; Ubar, Raimund-Johannes Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 271-282 : ill

Muutuste tuules

Aru, Erik Forbes 2013 / lk. 24-26 : ill

Parametric optimization of the acquisition time of PLL frequency synthesizers

Paavle, Toivo Telekommunikatsioon 2002 : IX rahvusvahelise telekommunikatsioonipäeva materjalid 2002 / lk. 24-30 : ill

Permanent magnet axial-flux generator with toroidal winding

Kallaste, Ants; Järvik, Jaan; Kilk, Aleksander 5th International Conference : Electric Power Quality and Supply Reliability : August 23-26, 2006, Viimsi, Estonia : conference proceedings 2006 / p. 167-171 : ill

Permanent magnet axial-flux generator with toroidal winding

Kallaste, Ants; Kilk, Aleksander 4th International Symposium Topical Problems of Education in the Field of Electrical and Power Engineering. Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 15-20, 2007 2007 / p. 186-189 : ill

Pime juhus kipub nägijaks

Krustok, Jüri Uus Meedia : Eesti Päevalehe lisa 1997 / 30. okt., lk. 6

Recent contributions, future prospects and limitations of interlinking converter control in hybrid AC/DC microgrids
Najafzadeh, Mahdiyyeh; Ahmadihangar, Roya; Husev, Oleksandr; Roasto, Indrek; Jalakas, Tanel; Blinov, Andrei IEEE
Access 2021 / art. 9312595, p. 7960–7984 <https://doi.org/10.1109/ACCESS.2020.3049023> [Journal metrics at Scopus](#) [Article at Scopus](#)
[Journal metrics at WOS](#) [Article at WOS](#)

Reconfigurable multiplier for virtex FPGA family

Põldre, Jüri; Tammemäe, Kalle Field-programmable logic and applications : 9th International Workshop, FPL'99, Glasgow, UK,
August 30-September 1, 1999 : proceedings 1999 / p. 359-364 : ill https://link.springer.com/chapter/10.1007/978-3-540-48302-1_38

Reducing sparking in the transient layer of the sliding electrical contact unit

Kozyreva, Oksana; Plokhov, Igor; Kotkov, Nikita; Savrajev, Igor; Ilyin, Alexander; Vaimann, Toomas; Rassõlkin, Anton; Gevorgov, Levon; Kallaste, Ants 2018 19th International Scientific Conference on Electric Power Engineering (EPE 2018) : Brno, Czech Republic, 16 - 18 May 2018 2018 / p. 223-227 : ill <https://doi.org/10.1109/EPE.2018.8395969>

Research and development of exterior-rotor permanent magnet synchronous machines for light aerial vehicles = Välisrootoriga püsimagnetsünkroonmasinate uurimine ja väljatöötamine kergetele õhusõidukitele

Nukki, Rene 2016 <https://digi.lib.ttu.ee/i/?5378> https://www.ester.ee/record=b4575943*est

Resources of water-soluble alkylresorcinols in the oil fractions and retort water formed by processing oil shale in generators of high unit capacity

Tiikma, Laine; Mölder, Leevi; Tamvelius, Hindrek Горючие сланцы 1991 / 4, с. 350-354

Results of thermographic diagnostics of electric grid contact junctions and generators of oil shale power plants

Dorovatovski, Nikolai; Liik, Olev Oil shale 2005 / 2S, p. 243-257 : ill https://artiklid.elnet.ee/record=b2346725*est

Sinusoidaalse pinge generaator füüsika praktikumi jaoks

Golubkov, J.; Veimer, Vladimir XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 70 https://www.ester.ee/record=b1322611*est

Software environment for synthesis of testable FSM through decomposition

Devadze, Sergei; Sudnitsõn, Aleksander 2008 26th International Conference on Microelectronics (MIEL 2008) : proceedings 2008 / p. 433-436 <https://ieeexplore.ieee.org/document/4559314>

Soojusgeneraatorid : õppematerjal

Paist, Aadu; Poobus, Arvi 2009 https://www.ester.ee/record=b2439255*est

Stochastic models of generating units

Valdma, Mati; Šuvalova, Jelena Oil shale 2005 / 2S, p. 143-151 : ill <https://go.gale.com/ps/i.do?id=GALE%7CA199194842&sid=googleScholar&v=2.1&it=r&linkaccess=abs&issn=0208189X&p=AONE&sw=w&userGroupName=anon%7Edfe9f7a&aty=open-web-entry>

Sünkroongeneraatori elektromotoorse jõu ning pinge vahelse nurga θ mõõtmisest

Jõudu, Kusta; Buatsidze, Sergei Üliõpilaste teaduslike tööde kogumik. II 1956 / lk. 61-69 https://www.ester.ee/record=b2180955*est
<https://digikogu.taltech.ee/et/Item/bceb6ff0-b706-4c4d-a5d9-2da3af1e3162>

Thermal analysis of the PM generator with outer rotor for wind turbine application

Kudrjavitsev, Oleg; Kilik, Aleksander; Vaimann, Toomas PQ2016 : the 10th International Conference 2016 Electric Power Quality and Supply Reliability Conference (PQ) : August 29-31, 2016, Tallinn, Estonia : proceedings 2016 / p. 229-232 : ill <https://doi.org/10.1109/PQ.2016.7724118>

Tuules peitub soojust

Jegorov, Anatoli; Selg, Vello Maamajandus 2000 / aug., lk. 30-32 : ill https://artiklid.elnet.ee/record=b1029146*est

Tuulik on õige üles seada ühiselt

Valma, Arno Maamajandus 2001 / okt., lk. 30-32 https://artiklid.elnet.ee/record=b1031695*est

USB audio chip based oscilloscope and signal generator for mobile laboratories

Jaanus, Martin; Udal, Andres ICSES 2012 : September 18–21, 2012, Wrocław, Poland : the conference proceedings 2012 / [4 p.] : ill <https://ieeexplore.ieee.org/document/6382229>

Using DQ0 signals based on the central angle reference frame to Model the dynamics of large-scale power systems

Zargari, Noa; Ofir, Ron; Levron, Yoash; Belikov, Juri Proceedings of 2020 IEEE PES Innovative Smart Grid Technologies Europe (ISGT-Europe), 26-28 October, 2020 2020 / p. 1099-1103 <https://doi.org/10.1109/ISGT-Europe47291.2020.9248812>

Utility-scale energy storage systems : a comprehensive review of their applications, challenges, and future directions

Luo, Wensheng; Stynski, Sebastian; Chub, Andrii; Franquelo, Leopoldo G.; Malinowski, Mariusz; Vinnikov, Dmitri IEEE industrial

electronics magazine 2021 / p. 17-27 <https://doi.org/10.1109/MIE.2020.3026169> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

A versatile and flexible multiplier generator for Large integer polynomials

Imran, Malik; Abideen, Zain Ul; Pagliarini, Samuel Nascimento Journal of hardware and systems security 2023 / p. 55–71
<https://doi.org/10.1007/s41635-023-00134-2>

Volta hakkab tuulega raha tegema : [tuulegeneraatoreid tootma, projekteerijad TTÜst]

Salu, Mikk Eesti Päevaleht 2005 / 1. juuni, lk. 10 <https://arileht.delfi.ee/artikkel/51048539/volta-hakkab-tuulega-raha-tegema>

Volta tuulegeneraatorid sobivad ka väikestele majapidamistele : [tehase Volta ja TTÜ elektrotehnika aluste ja elektrimasinate instituudi koostööst räägivad Jaan Järvik ja Arvo Oorn]

Mäe, Kristo; Järvik, Jaan; Oorn, Arvo Äripäev 2005 / 4. apr., lk. 16 <https://www.aripaev.ee/uudised/2005/04/03/volta-tuulegeneraatorid-sobivad-ka-vaikestele-majapidamistele>

Блокинг-генератор и узел с умкотно-динисторным запаздыванием

Šilf, K. Электромеханика. 3 1970 / с. 69-72 : илл https://www.ester.ee/record=b2189951*est <https://digikogu.taltech.ee/et/Item/ba0097d6-af8f-4557-96a1-ac545e315074/>

Генератор импульсов

Gavrilov, Aleksei Радио 2012 / с. 51-52 : ил

Генератор матричных отчетов

Aus, T.; Răbovîtra, M.; **Tombak, Mati** Труды Вычислительного центра 1974 / с. 23-29 : ил https://www.ester.ee/record=b1181233*est

Генератор отчетов "Villis"

Villems, A.; Isotamm, A.; **Tombak, Mati** Труды Вычислительного центра 1974 / с. 49-66 : ил https://www.ester.ee/record=b1181233*est

Генератор пакетов импульсов для накачки полупроводниковых лазеров

Zahharov, Boriss Тезисы докладов республиканской научно-технической конференции, посвященной 80-летию со дня изобретения радио А. С. Поповым 1975 / с. 40 https://www.ester.ee/record=b1322122*est

Генератор псевдослучайного шума

Alek, Leo; Leibur, Guido; Liiver, R.; Roosi, Aarne 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. 5-6 https://www.ester.ee/record=b1322629*est

Использование тепловизионного контроля при испытаниях железа статоров генераторов

Dorovatovski, Nikolai; Rozov, G. Электрические станции 2003 / 11, с. 44-46 : ил

Исследование пневмовибратора к трибометру ВТ-1

Saar, Bernhard; Tani, Peeter 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. 135-136 https://www.ester.ee/record=b1322629*est

Магнитная система генератора э.д.с. Холла

Heinrichsen, Vladimir Труды по электротехнике и автоматике : сборник статей. [1] 1963 / с. 27-34 : илл https://www.ester.ee/record=b2181953*est <https://digikogu.taltech.ee/et/Item/c0cba674-7147-4659-abad-39f8419dd45e>

Некоторые особенности расчета магнитных цепей генераторов э.д.с. Холла

Heinrichsen, Vladimir Труды по электротехнике и автоматике : сборник статей. 5 1967 / с. 23-28 https://www.ester.ee/record=b2182187*est <https://digikogu.taltech.ee/et/Item/a4d66fdf-69d6-487a-a6ee-1f9ce266f2ad>

Некоторые результаты исследования радиационных характеристик ионизирующей присадки МГД генератора

Mikk, Ilmar; Viilmann, Ilar; Tiikma, Toomas Проблемы работы котельных установок тепловых электростанций 1983 / с. 65-74 : ил https://www.ester.ee/record=b1286798*est <https://digikogu.taltech.ee/et/Item/0d56b840-b3dc-4df9-823e-4c96cd509e77>

О расширенном генераторе отчетов для ЭВМ "Минск-32" позволяющем оперировать со структурами, подобными структурами языка ПЛ/

Mikli, Toomas; Tombak, Mati Обработка информации 1975 / с. 11-16 : илл https://www.ester.ee/record=b1327401*est <https://digikogu.taltech.ee/et/Item/6768b116-5b5d-4f83-ad46-282236590987>

О смоляном режиме сланцеперегонных генераторов

Jefimov, Viktor; Aarna, Agu Сборник статей по химии и технологии горючего сланца. 6 1959 / с. 3-17 : илл https://www.ester.ee/record=b2181310*est <https://digikogu.taltech.ee/et/Item/ef38b871-c02c-47ab-a7c6-0b764036fa60>

О создании особо стабильных диапазонных генераторов для систем связи

Kulikov, V.; Õispuu, Arne XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов). Электротехника и энергетика 1970 / с. 54 https://www.ester.ee/record=b1379483*est

О частотной коррекции магнитных каналов генераторов э.д.с. Холла

Heinrichsen, Vladimir Труды по электротехнике и автоматике : сборник статей. 2 1964 / с. 27-36 : илл https://www.ester.ee/record=b2181978*est <https://digikogu.taltech.ee/et/Item/b53fe7c7-f8c2-4d67-895d-b1823e09c84b>

Об оптимизации распределения реактивных мощностей между генераторами электростанции

Leisalu, A.; Valdma, Mati; Möller, Kalju XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 2 1974 / с. 251 https://www.ester.ee/record=b1306141*est

Определение формул потерь активной мощности генераторов

Leisalu, Aarne Вопросы стохастического управления режимами энергетических систем 1983 / с. 41-49 : ил https://www.ester.ee/record=b1286752*est <https://digikogu.taltech.ee/et/Item/b141cd1d-47a3-4711-8322-8d98db01d64a>

Реализация и описание структурных средств для обработки данных

Vooglaid, Aare; Liib, Donald Автоматизация производства пакетов прикладных программ : (автоматизация производства трансляторов) : тезисы докладов [всесоюзного одноименного семинара, 1980] 1980 / с. 41-43 https://www.ester.ee/record=b1276160*est

Синтаксически ориентированный генератор ввода

Liib, Donald; Renzer, Aare Проблемы базы данных, построения трансляторов и анализа данных 1981 / с. 71-81 https://www.ester.ee/record=b1317426*est

Совершенствование малых сланцеперегонных генераторов

Jefimov, Viktor; Piik, Enn; Metsik, Rein; Aarna, Agu Сборник статей по химии и химической технологии. 7 1961 / с. 13-27 : илл https://www.ester.ee/record=b2181423*est <https://digikogu.taltech.ee/et/Item/96fe478f-2ce7-4109-a862-8d8ad9463f0c>

Стабилизация мощности высокочастотного лампового генератора

Tarma, Mati Труды по электротехнике и автоматике : сборник статей. 5 1967 / с. 67-77 : илл https://www.ester.ee/record=b2182187*est <https://digikogu.taltech.ee/et/Item/a4d66fdf-69d6-487a-a6ee-1f9ce266f2ad>

Универсальный по напряжению синхронный генератор

Удинцев, Дмитрий; Гнатюк, Виктор 35 научная конференция студентов вузов Эстонии, Латвии, Литвы, Белоруссии и Молдовы : [Таллинн, 1991] : доклады. Секция электромеханики. Секция электроэнергетики 1991 / с. 44-47: ил

Униполярный генератор

Parts, Innari; Puusepp, Eugen X студенческая научно-техническая конференция высших учебных заведений Прибалтики, Белорусской ССР и Калининградской области : аннотации научных работ 1964 / с. 65 https://www.ester.ee/record=b1749611*est <http://www.digar.ee/id/nlib-digar:376945>

Управляемый генератор измерительных сигналов

Leibur, Guido; Suls, K.; Heinrichsen, Vladimir 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. 4 https://www.ester.ee/record=b1322629*est

Цифровой управляемый генератор импульсов

Nurme, V.; Kollom, Urve XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 1 1974 / с. 152 https://www.ester.ee/record=b1306141*est

Экспериментальная оптимизация режимов работы лампового генератора

Annus, Arno; Aru, M.; Jõgi, K. Автоматика и вычислительная техника : [сборник статей] 1971 / с. 101-107 https://www.ester.ee/record=b2083970*est

Электрооптический рециркулятор для измерения некоторых параметров атмосферы

Grigorjev, Jüri; Zahharov, Boriss Тезисы докладов республиканской научно-технической конференции, посвященной 80-летию со дня изобретения радио А. С. Поповым 1975 / с. 41 https://www.ester.ee/record=b1322122*est

Электрооптический рециркуляционный генератор для измерения некоторых параметров атмосферы

Zahharov, Boriss; Grigorjev, V. Использование оптических квантовых генераторов в современной технике : Материалы к научно-техническим конференциям 23-26 июня : Сборник 1975 / с. 66-69