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

Air-gap eccentricity analysis of slow-speed slotless permanent magnet synchronous generator
Kangro, Rait; **Kallaste, Ants**; **Vaimann, Toomas**; **Belahcen, Anouar** PQ2014 : the 9th International 2014 Electric Power Quality and Supply Reliability Conference (PQ) : June 11-13, 2014, Rakvere, Estonia : proceedings 2014 / p. 225-228 : ill

Analysis of possibilities to integrate wind turbines into Estonian power system
Liik, Olev; **Landsberg, Mart**; **Oidram, Rein** Scientific proceedings of Riga Technical University. 4. [series], Power and electrical engineering 2003 / p. 196-203

Analysis of the eccentricity in a low-speed slotless permanent-magnet wind generator
Kallaste, Ants; **Belahcen, Anouar**; **Kilk, Aleksander**; **Vaimann, Toomas** PQ2012 : 8th International Conference : 2012 Electric Power Quality and Supply Reliability : June 11-13, 2012, Tartu, Estonia : conference proceedings 2012 / p. 47-52 : ill
https://ieeexplore.ieee.org/document/6256199

Analysis of the local and global forces acting on the coil structure of a modular slotless permanent magnet generator
Kallaste, Ants; **Vaimann, Toomas**; **Belahcen, Anouar**; **Shams Ghahfarokhi, Payam**; **Rassõlkin, Anton** Scientific Journal of Riga Technical University. Electrical, control and communication engineering 2019 / p. 9-14 : ill https://doi.org/10.2478/ecce-2019-0002

Argo Rosin: kas rohepööre või rohepöörasus? [Võrguväljaanne]
Rosin, Argo postimees.ee 2021 "Argo Rosin: kas rohepööre või rohepöörasus?"

Betzi piirile lähemale
Strandberg, Marek Inseneeria 2014 / lk. 34-37 : fot

Comparative study of slow-speed slotless synchronous generator using SmCo and NdFeB permanent magnets
Korn, Norman; **Vaimann, Toomas**; **Kallaste, Ants**; **Belahcen, Anouar** PQ2014 : the 9th International 2014 Electric Power Quality and Supply Reliability Conference (PQ) : June 11-13, 2014, Rakvere, Estonia : proceedings 2014 / p 247-250 : ill

Comparison of flux-switching and interior permanent magnet synchronous generators for direct-driven wind applications based on nelder–mead 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

Comparison of interface converter topologies for small- or medium-power wind-hydrogen systems
Andrijanovitš, Anna; **Vinnikov, Dmitri**; **Hõimoja, Hardi**; Klytta, Marius 6th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : [Kuressaare, January 12-17, 2009] 2009 / p. 122-127 : ill

Co-operation of Estonia's oil shale based power system with wind turbines
Liik, Olev; **Oidram, Rein**; **Keel, Matti**; **Ojangu, Jaanus**; **Landsberg, Mart**; **Dorovatovski, Nikolai** Oil shale 2005 / 2S, p. 127-142 : ill

Co-operation of wind generators with fossil power plants : problems and gains
Liik, Olev; **Oidram, Rein**; **Keel, Matti**; **Landsberg, Mart** Proc. of Nord Wind Power Conference : Cothenburg, 2004 2004 / [6] p

Cost efficiency analysis of slow-speed slotless permanent magnet synchronous generator using different magnetic materials
Laurit, Sten; **Kallaste, Ants**; **Vaimann, Toomas**; **Belahcen, Anouar** PQ2014 : the 9th International 2014 Electric Power Quality and Supply Reliability Conference (PQ) : June 11-13, 2014, Rakvere, Estonia : proceedings 2014 / p. 221-224 : ill

Decentralized privacy-preserving operation of multi-area integrated electricity and natural gas systems with renewable energy resources
Qi, Feng; Shahidehpour, Mohammad; **Wen, Fushuan**; Li, Zhiyi; He, Yubin; Yan, Mingyu IEEE Transactions on sustainable energy 2020 / p. 1785-1796 https://doi.org/10.1109/TSTE.2019.2940624

Demagnetization on permanent magnet machine with Halbach array
Kallaste, Ants; **Belahcen, Anouar**; **Kilk, Aleksander** 13th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 14-19, 2013 2013 / p. 81-84 : ill

Design and optimization of permanent magnet generator with outer rotor for wind turbine application = Tuuleagregaadis kasutatava välisrootoriga püsimagnetgeneraatori projekteerimine ja optimeerimine

Kudrjavtsev, Oleg 2017 https://digi.lib.ttu.ee/i/?7662 https://www.ester.ee/record=b4671603*est

Design of slow-speed slotless SmCo permanent magnet synchronous generator for wind applications
Vaimann, Toomas; **Kallaste, Ants**; **Korn, Norman**; **Laurit, Sten**; **Belahcen, Anouar** Proceedings : 2014 15th International Scientific Conference on Electric Power Engineering (EPE) 2014 / p. 339-342 : ill

Digital twin of wind generator to simulate different turbine characteristics using IoT
Raja, Hadi Ashraf; **Kudelina, Karolina**; **Rjabtšikov, Viktor**; **Vaimann, Toomas**; **Kallaste, Ants**; Pomarnacki, Raimondas; Hyunh, Van Khang Proceedings of the Future Technologies Conference (FTC) 2023. Vol. 1 2023 / p. 123-132 https://doi.org/10.1007/978-3-031-47454-5_9

Dimensioning of electricity storage according to small wind turbine power generation and household load patterns
Rosin, Argo; **Palu, Ivo**; **Rosin, Kai**; **Auväärt, Aivar** IECON 2012 : 38th Annual Conference of the IEEE Industrial Electronics Society : Industrial Electronics for Sustainable Development 2012 / p. 5173-5178 : ill
https://www.researchgate.net/publication/261124704_Dimensioning_of_electricity_storage_according_to_small_wind_turbine_power_generation_and_household_load_patterns

Effect of PM parameters variability on the operation quantities of a wind generator
Kallaste, Ants; **Belahcen, Anouar**; **Vaimann, Toomas** 2015 IEEE Workshop on Electrical Machines Design, Control and Diagnosis (WEMDCD) : proceedings : Castello del Valentino, Torino, Italy, 26-27 March, 2015 2015 / p. 242-247 : ill
http://dx.doi.org/10.1109/WEMDCD.2015.7194536

Elektrituulikud. Osa 21, Elektrivõrguga ühendatud elektrituulikute elektri kvaliteedi näitajate mõõtmine ja hindamine = Wind turbines. Part 21, Measurement and assessment of power quality characteristics of grid connected wind turbines (IEC 61400-21:2008)
2010 https://www.ester.ee/record=b4274376*est

Elektrituulikute ühendamisest Eesti energiasüsteemi
Palu, Ivo Keskkonnatehnika 2005 / 8, lk. 36-38 : ill

Eleoni tuulikud võiksid levida kogu maailmas
Järvik, Jaan Virumaa tuulepargid Põhjarannik 2019 / lk. 2

Emeriitprofessor kiidab Sõnajalgade tuulikuid : alguses olin mina ka skeptiline [Elektrooniline teavik]
Järvik, Jaan ärileht.ee 2019 / [3] l. : ill https://arileht.delfi.ee/news/uudised/emeriitprofessor-kiidab-sonajalgade-tuulikuid-alguses-olin-mina-ka-skeptiline?id=86180313

Esimesed Eestis väljatöötatud väikese võimsusega tuulegeneraatorid : [TTÜ ja AS Volta koostöös]
Järvik, Jaan; **Kilk, Aleksander**; **Kesküla, Viktor**; **Kallaste, Ants** Tallinna Tehnikaülikooli aastaraamat 2005 2006 / lk. 261-268

Esimesed Eestis väljatöötatud väiketuulegeneraatorid
Järvik, Jaan; **Kilk, Aleksander**; **Kesküla, Viktor**; Reivik, Aivar; **Oorn, Arvo** Elektriala 2005 / 5, lk. 9-11 : ill

Experimental prototype of high-efficiency wind turbine based on Magnus effect
Lukin, Aleksandr; **Demidova, Galina**; **Lukichev, Dmitry**; **Rassõlkin, Anton**; **Kallaste, Ants**; **Vaimann, Toomas**; **Belahcen, Anouar** 2020 27th International Workshop on Electric Drives: MPEI Department of Electric Drives 90th Anniversary (IWED), Moscow, Russia, January 27-30, 2020 2020 / 6 p https://doi.org/10.1109/IWED48848.2020.9069565

Feasibility study of energy supply in deep North Regions: the case study of Yakutia remote community (Russia)
Trashchenkov, Sergei; **Astapov, Victor**; **Kull, Karl** 2019 Electric Power Quality and Supply Reliability Conference (PQ) & 2019 Symposium on Electrical Engineering and Mechatronics (SEEM), Kärdla, Estonia, June 12-15, 2019 : proceedings 2019 / 6 p. : ill
https://doi.org/10.1109/PQ.2019.8818238

Generative design in development of mechanical components for Magnus effect-based wind turbine
Lukin, Aleksandr; Perepelkina, Svetlana; Demidova, Galina; Lukichev, Dmitry; **Rassõlkin, Anton**; **Vaimann, Toomas**; **Kallaste, Ants** 2020 XI International Conference on Electrical Power Drive Systems (ICEPDS), Saint-Petersburg, Russia, October 4-7, 2020 2020 / p. 6-10 : ill https://doi.org/10.1109/ICEPDS47235.2020.9249344

Grid integration issues of PMSG-based residential wind turbines
Chub, Andrii; **Jalakas, Tanel**; Milczarek, Adam; **Kallaste, Ants**; **Malinowski, Mariusz** PQ2014 : the 9th International 2014 Electric Power Quality and Supply Reliability Conference (PQ) : June 11-13, 2014, Rakvere, Estonia : proceedings 2014 / p. 147-154 : ill

Group-mode performance of wind turbine generators
Tomson, Teolan Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 226-233 : ill

Huvide konflikt tuuleenergia tootmises : nõudlus tuulegeneraatorite vaba ranniku järele

Müürsepp, Margot; **Ehrlich, Üllas** Eesti majanduspoliitilised väitlused : aktuaalsed Euroopa Liidu riikide probleemid. 2 : [artiklite kokkuvõtted] 2012 / lk. 55-58

Huvide konflikt tuuleenergia tootmises : nõudlus tuulegeneraatorite vaba ranniku järele [Elektrooniline teavik]
Müürsepp, Margot; **Ehrlich, Üllas** Eesti majanduspoliitilised väitlused (artiklid) = Estnische Gespräche über Wirtschaftspolitik (Beiträge) = Discussions on Estonian economic policy (articles). 2 2012 / lk. 344-347 [CD-ROM]

Ice-induced loads on offshore wind turbines in the Baltic Sea
Tabri, Kristjan; **Tõns, Tõnis**; Suominen, Mikko; **Kõrgesaar, Mihkel** Proceedings of the ASME 2022 41st International Conference on Ocean, Offshore and Arctic Engineering. Volume 6: Polar and Arctic Sciences and Technology 2022 / art. OMAE2022-79035, V006T07A022; 9 pages https://doi.org/10.1115/OMAE2022-79035

Investigation of the forces acting on the coils of a Modular Slotless Permanent Magnet Generator
Kallaste, Ants; **Vaimann, Toomas**; **Rassõlkin, Anton**; **Belahcen, Anouar** 21st International Conference on the Computation of Electromagnetic Fields (Compumag 2017) : Daejeon, South Korea, 18-22 June 2017 2017 / p. 707-708 : ill
http://www.compumag.org/CMAG2017/[PD-M3-9]_727.pdf

Jüri Lavrentjev: uuringud ei kinnita tuulikute mõju tervisele [Võrguväljaanne]
Lavrentjev, Jüri online.le.ee 2021 "Jüri Lavrentjev: uuringud ei kinnita tuulikute mõju tervisele"

Kakutiibadest tuulegeneraatorilabad
Strandberg, Marek Inseneeria 2015 / lk. 6

Kohalikud õpivad Tallinna Kopli kogukonnakeskuses tuulegeneraatorit ehitama [Võrguväljaanne]
rohe.geenius.ee 2022 Kohalikud õpivad Tallinna Kopli kogukonnakeskuses tuulegeneraatorit ehitama

Koostootmisjaamad tasakaalustama elektrituulikuid?
Tammoja, Heiki; **Terno, Olaf** Elektriala 2006 / 1, lk. 12-13

Large-scale integration of wind energy into the power system considering the uncertainty information = Elektrituulikute integreerimine energiasüsteemi arvestades informatsiooni mittetäielikkust
Agabus, Hannes 2009 http://www.ester.ee/record=b2508634*est

Load sensitivity analysis of a large diameter permanent magnet generator for wind turbines
Pabut, Ott; **Lend, Harri**; **Tiirats, Tauno** Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 59-64 : ill

Low speed permanent magnet slotless generator development and implementation for windmills = Aeglasekäigulise uurdevaba püsimagnetgeneraatori väljatöötamine ja rakendamine tuulikutes
Kallaste, Ants 2013 https://www.ester.ee/record=b3000886*est

Model validation and structural analysis of a small wind turbine blade
Pabut, Ott; **Allikas, Georg**; **Herranen, Henrik**; **Vene, Karl-Kristo**; **Talalaev, Robert** Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 1 2012 / p. 74-79 : ill

Multi-criteria design optimization of ultra large diameter permanent magnet generator
Pabut, Ott; **Eerme, Martin**; **Kallaste, Ants**; **Vaimann, Toomas** Elektronika ir elektrotechnika = Electronics and electrical engineering 2015 / p. 42-48 : ill

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

New bidirectional multiport DC/DC converter for interfacting of hydrogen buffer with wind turbines
Andrijanovitš, Anna; **Vinnikov, Dmitri** 10th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 10-15, 2011 2011 / p. 85-90 : ill

New converter for interfacing PMSG based small-scale wind turbine with residential power network [Electronic resource]
Bisenieks, Lauris; **Vinnikov, Dmitri**; Galkin, Ilja CPE 2011 : 7th International Conference-Workshop Compatibility and Power Electronics : June 1-3, 2011, Tallinn, Estonia : conference guide 2011 / p. 354-359 [CD-ROM]
https://ieeexplore.ieee.org/abstract/document/5942260

New isolated converter for interfacing PMSG based wind turbine with distribution network
Bisenieks, Lauris; **Vinnikov, Dmitri**; Galkin, Ilja 10th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 10-15, 2011 2011 / p. 100-107 : ill

New isolated interface converter for PMSG based variable speed wind turbines
Vinnikov, Dmitri; Bisenieks, Lauris; Galkin, Ilja Przeglad elektrotechniczny = Electrical review 2012 / p. 75-80 : ill
https://alephfiles.rtu.lv/TUA01/000042552_e.pdf

New Method for Stabilization of Wind Power Generation Using Energy Storage Technology
Andrijanovitš, Anna; **Egorov, Mikhail**; **Lehtla, Tõnu**; **Vinnikov, Dmitri** Agronomy research 2010 / S1, p. 12-24 : ill

New type of bridge fault current limiter with reduced power losses for transient stability improvement of DFIG wind farm
Baimel, Dmitry; Chowdhury, Nilanjan Roy; **Belikov, Juri**; Levron, Yoash Electric Power Systems Research 2021 / art. 107293, 8 p. : ill
https://doi.org/10.1016/j.epsr.2021.107293 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

On dynamic models for wind farms as systems of systems
Rannat, Kalev; **Meriste, Merik**; **Mõtus, Leo**; **Preden, Jürgo-Sören** 2012 7th International Conference on System of Systems Engineering : July 16-19, 2012, Genova, Italy : proceedings 2012 / p. 113-118 : ill https://ieeexplore.ieee.org/document/6384160

Optimal design of slotless permanent magnet generators = Uurdevabade püsimagnetgeneraatorite optimeerimismeetodid
Pabut, Ott 2015

Optimal structural design of a slotless permanent magnet generator
Pabut, Ott; **Kirs, Maarjus**; **Lend, Henri**; **Tiirats, Tauno** Proceedings of the 10th International Conference of DAAAM Baltic Industrial Engineering, 12-13th May 2015, Tallinn, Estonia 2015 / p. 75-81 : ill

Paljupooluseline püsimagnetitega sünkroongeneraator tuuleagregaatidele = Multipole permanent-magnet synchronous generator for wind power applications
Kilk, Aleksander 2008 https://www.ester.ee/record=b2449810*est

Permanent magnet excited low-speed synchronous generator for wind applications
Kilk, Aleksander; **Järvik, Jaan**; **Kesküla, Viktor** 5th International Conference : Electric Power Quality and Supply Reliability : August 23-26, 2006, Viimsi, Estonia : conference proceedings 2006 / p. 155-159 : ill

Permanent magnet low-speed synchronous generator for wind applications
Järvik, Jaan; **Kesküla, Viktor**; **Kilk, Aleksander** 51. IWK : Internationales Wissenschaftliches Kolloquium, 11.-15.09.2006 : proceedings 2006 / p. 407-408

Permanent magnet multipole synchronous generator for wind applications
Kilk, Aleksander 4th International Workshop CPE 2005 : Compatibility in Power Electronics : Fifth International Research and Educational Colloquium on Electronics : 1-3 June 2005, Gdynia, Poland 2005 / p. 55-57 : ill

Permanent magnet synchronous generators for small scale wind power applications [Electronic resource]
Järvik, Jaan; **Kesküla, Viktor**; **Kilk, Aleksander**; **Oorn, Arvo**; **Reivik, Aivar** Proceedings of the IIIrd International Scientific Symposium : Elektroenergetika 2005 : September 21-23, 2005, Stara Lesna Slovak Republic 2005 / [15] p. : ill. [CD-ROM]

Permanent magnet wind generator with toroidal winding [Electronic resource]
Järvik, Jaan; **Kallaste, Ants**; **Kilk, Aleksander** Proceedings of the IIIrd International Scientific Symposium : Elektroenergetika 2005 : September 21-23, 2005, Stara Lesna Slovak Republic 2005 / [11] p. : ill. [CD-ROM]

Pingekvaliteet elektrituulikuid sisaldavas nõrgas elektrivõrgus
Palu, Ivo Taastuvate energiaallikate uurimine ja kasutamine : seitsmenda konverentsi kogumik : [13. okt. 2005], Tartu, Estonia 2006 / lk. 25-30 : ill

PMSG based residential wind turbines : possibilities and challenges
Bisenieks, Lauris; **Vinnikov, Dmitri**; Galkin, Ilja Agronomy research 2013 / p. 295-306 : ill

Popp elektrituulik - kui keskkonnasõbralik?
Rajangu, Väino Meie Maa 2014 / lk. 2

Power quality in weak grids containing wind turbines
Palu, Ivo; **Agabus, Hannes**; **Oidram, Rein** 6th International Conference "2008 Power Quality and Supply Reliability" : August 27-29, 2008 : Pärnu, Estonia : conference proceedings 2008 / p. 125-130 : ill

Preface to "Wind Turbines"
Blaabjerg, Frede; **Liivik, Elizaveta** Wind turbines 2019 / p. ix-xi https://doi.org/10.3390/books978-3-03897-361-4

Päike, tuul, vesi ja biomass - elektri mikrotootja visalt ära tasuvad sõbrad
Rosin, Argo Inseneeria 2013 / lk. 12-14, 16 : ill

Radaritest, tuulegeneraatoritest ja riiklikust julgeolekust
Madar, Urve Grüüne 2008 / 6. okt., lk. 3

Repliik artiklile "Energiaplaneet Eesti"
Raukas, Anto Postimees 2006 / 18. dets., lk. 15 https://arvamus.postimees.ee/1610601/vastukaja

Simulation of wind turbine vibrations
Andriushchenko, Ekaterina; **Kallaste, Ants**; **Vaimann, Toomas**; **Rassõlkin, Anton**; **Meshkov, Aleksandr**; **Heidari, Hamidreza**; **Demidova, Galina** 2020 27th International Workshop on Electric Drives: MPEI Department of Electric Drives 90th Anniversary (IWED), Moscow, Russia, January 27-30, 2020 2020 / 4 p https://doi.org/10.1109/IWED48848.2020.9069567

Small magnus wind turbine : modeling approaches
Lukin, Aleksandr; **Demidova, Galina**; **Rassõlkin, Anton**; Lukichev, Dmitry; **Vaimann, Toomas**; Anuchin, Alecksey Applied sciences 2022 / art. 1884 https://doi.org/10.3390/app12041884 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Soojuselektrijaama koostöö elektrituulikutega
Palu, Ivo Keskkonnatehnika 2007 / 8, lk. 22-24 : ill

Study of low-speed permanent-magnet synchronous generator for wind power turbine applications
Sidon, Mohamed D.; **Järvik, Jaan**; **Kilk, Aleksander** 5th International Conference : Electric Power Quality and Supply Reliability : August 23-26, 2006, Viimsi, Estonia : conference proceedings 2006 / p. 161-165 : ill

Sustainable rural electrification : harnessing a cosmolocal wind
Troullaki, Katerina; Rozakis, Stelios; Latoufis, Kostas; **Giotitsas, Christos**; **Priavolou, Christina**; Freire, Fausto Energies 2022 / art. 4659 https://doi.org/10.3390/en15134659 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Thermal power plant cooperation with wind turbines
Palu, Ivo; **Tammoja, Heiki**; **Oidram, Rein** 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 129-132 : ill

Thermal power plant cooperation with wind turbines
Palu, Ivo; **Tammoja, Heiki**; **Oidram, Rein** Estonian journal of engineering 2008 / 4, p. 317-324 : ill

Towards navigational safety of ecosystem based Maritime Spatial Planning solutions
Fetissov, Mihhail; Aps, Robert; Katus, Kaidi; **Tõnismaa, Olev** SHS Web of Conferences 2018 / art. 01008, 7 p. : ill https://doi.org/10.1051/shsconf/20185801008

Вопросы теории быстроходного ветродвигателя с вертикальной осью и обтекаемыми лопастями
Sivadi, Aleksander; **Silde, Oskar** 1953 https://www.ester.ee/record=b1391521*est https://digikogu.taltech.ee/et/Item/1381fbd1-e4e7-4aca-90ed-da70981a2bab

Tuuleenergia kasutatavuse uuringust Eestis : [Eesti ja Taani ühisprojektist näidistuuleturbiinide rajamiseks Tallinna Tehnikaülikoolile ja AS Eesti Energiale]
Keskkonnatehnika 2000 / 3, lk. 12

Tuuleenergia kasvab buumiks : [vestlus O.Liigiga]
Riisenberg, Tarmo; **Liik, Olev** Äripäev 2003 / 24. sept., lk. 28 https://arileht.delfi.ee/artikkel/50964982/tuuleenergia-kasvab-buumiks

Tuulegeneraatorid TTÜ ja Volta koostöös, ehk, noppeid tehnoloogiliste uuenduste väljatöötamise protsessist Eestis
Äripäev 2003 / 17. juuni, Kliendileht Tehnoloogia, lk. 4

Tuulegeneraatorite sõrestiktornide taassünd
Valma, Arno Keskkonnatehnika 2001 / 2, lk. 35-36

Tuulegeneraatoritest ja Lamb'i lainetest
Tamberg, Gert Aastaraamat 2010 / Eesti Matemaatika Selts 2012 / lk. 10-19 : ill

Tuulepargid ka Eestisse
Pajo, Raine; Kraav, Rein Elektriala 2002 / 3, lk. 20-21 : ill

Tuuleparkide rajamisest Vinni vallas
Sinisalu, Ülo Virumaa Teataja 2021 / Lk. 2 : fot https://dea.digar.ee/article/virumaateataja/2021/02/16/4.3

Tuulest saadavast võimsusest Kagu-Eestis
Annuk, Andres; **Tomson, Teolan** Taastuvate energiaallikate uurimine ja kasutamine : kuuenda konverentsi kogumik : [11. nov. 2004, Tartu] 2005 / lk. 112-117

Tuuletont
Tomson, Teolan Keskkonnatehnika 2004 / 6, lk. 46-47 : ill

Tuulikud läbi aegade
Juske, Anto; **Raesaar, Peeter** 2008 https://www.ester.ee/record=b2358243*est

Variations of power demand and wind power generation and their influence to the operation of power systems = Elektritarbimise ja tuulegeneraatorite võimsuse muutused ja nende mõju elektrisüsteemi talitlusele
Kilk, Kalle 2009

Wind energy systems [Online resource]
Malinowski, Mariusz; Milczarek, Adam; **Vinnikov, Dmitri**; **Chub, Andrii** Power electronic converters and systems : frontiers and applications 2016 / p. 351-394 : ill http://dx.doi.org/10.1049/PBPO074E_ch12 http://www.ester.ee/record=b4556286*est

Wind turbine effects to the environment and people
Pertmann, Indrek 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 133-139 : ill

Wind turbines
2018 https://doi.org/10.3390/books978-3-03897-361-4

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

Võitlus tuulikuga viib ummikusse
Järvik, Jaan Eesti Päevaleht 2019 / Lk. 2-3 ; portr https://www.ester.ee/record=b1072079*est