

AC-link based new microgrid system for research of local power flow management

Märss, Maido; Annuk, Andres; Allik, Alo; Uiga, Jaanus Agronomy research 2014 / p. 553-562

https://agronomy.emu.ee/vol122/2014_2_26_b5.pdf [Journal metrics at Scopus](#) [Article at Scopus](#)

Ainult enda päikesepaneelidest jääb energiakindluse tagamiseks väheks

Raig, Tanel TööstusEST 2020 / lk. 50-53 : fot http://www.ester.ee/record=b4481084*est <https://toostusest.ee/uudis/2020/09/23/ainult-enda-paikesepaneelidest-jaab-energiakindluse-tagamiseks-vaheks/>

Alternatiivenergeetika väljavaated : [kokkuvõtte R.Vilu, M.Koeli, Ü.Kase, V.Varese, ... jt. konverentsiettekannetest]

Annuk, Andres; **Vilu, Raivo**; **Koel, Mihkel**; **Kask, Ülo**; **Vares, Villu** Maamajandus 2002 / 12, lk. 16-17

https://artiklid.elnet.ee/record=b1038666*est

Energeetikud Eesti Maaülikoolis

Annuk, Andres; Lepa, Jaan; Palge, Veli Elektriala 2008 / 4, lk. 8-11 : fot

Increasing renewable fraction by smoothing consumer power charts in grid-connected wind-solar hybrid systems

Annuk, Andres; **Tammoja, Heiki** Oil shale 2013 / p. 257-267 : ill https://artiklid.elnet.ee/record=b2631746*est

<https://doi.org/10.3176/oil.2013.2S.06> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Kernel density estimation for stochastic modeling of PV power output

Trashchenkov, Sergei; **Pires Pimentel, Sergio**; **Astapov, Victor**; Annuk, Andres; Marra, Enes Goncalves 2018 7th International Conference on Renewable Energy Research and Applications (ICRERA), October 14-17, 2018, Paris, France 2018 / p. 1179-1183 : ill <http://doi.org/10.1109/ICRERA.2018.8566995>

Mikrotootmisjaamaga eramu elektrienergia tarbimise ja tootmise analüüs

Märss, Maido; **Järvik, Jaan**; Annuk, Andres TEUK XVI : taastuvate energiaallikate uurimine ja kasutamine : kuueteistkümnenda konverentsi kogumik = Investigation and usage of renewable energy sources : sixteenth conference proceedings 2014 / lk. 42-53

Modelling of consumption shares for small wind energy prosumers

Annuk, Andres; Yaïci, Wahiba; **Blinov, Andrei**; Märss, Maido; Trashchenkov, Sergei; Miidla, Peep Symmetry 2021 / art. 647

<https://doi.org/10.3390/sym13040647> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Optimization of the inverter size for grid-connected residential wind energy systems with peak shaving

Allik, Alo; **Märss, Maido**; Uiga, Jaanus; Annuk, Andres Renewable energy 2016 / p. 1116-1125 : ill

<https://doi.org/10.1016/j.renene.2016.08.016> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Taastuvenergeetika on maha jäänud : [kokkuvõtte konverentsil kõneldust. TTÜst esinesid Enn Mellikov, Toomas Tiikma, Ülo Kask]

Annuk, Andres; **Mellikov, Enn**; **Tiikma, Toomas**; **Kask, Ülo** Maamajandus 2003 / det., lk. 28-29

https://artiklid.elnet.ee/record=b1044418*est

TTÜ, EMÜ ja tehnikakoolitus : [ka TTÜ lõpetajatest ja õppejõududest]

Lepa, Jaan; Annuk, Andres; Palge, Veli Elektriala 2009 / lk. 27-29 : portr

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

Wind energy in Estonian farlands

Tomson, Teolan; Annuk, Andres Proceedings of conference "Electricity and Energy in Agriculture, in Rural Development and in Habitation Management" : Hungary, 2004. B-2 2004

Wind energy in Estonian western farmlands [Electronic resource]

Tomson, Teolan; Annuk, Andres Agricultural engineering international : the CIGR Ejournal 2005 / September, [15] p. : ill. - Website: cigr-ejournal.tamu.edu