

Alternatiivenergeetika väljavaateid : [kokkuvõtted 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

Analysis of the water flow in the water distribution system from point view of hydraulic energy

Koppel, Tiit, **Vassiljev, Anatoli** Proceedings of the International Conference "Hydraulics (Science and Discipline)" 2004 / p. 46-47

Archimedes screw - an alternative for safe migration through turbines?

Pauwels, Ine S.; **Tuhtan, Jeffrey Andrew**; Coeck, Johan; Buysse, David; Baeyens, Raf Novel Developments for Sustainable

Hydropower 2022 / p. 125-133 : ill https://doi.org/10.1007/978-3-030-99138-8_11

Design of a hydraulic-mechanical load-sensing system using object-oriented modelling and simulation

Grossschmidt, Gunnar, **Harf, Mait** 21st European Conference on Modelling and Simulation : ECMS 2007 : Simulations in United

Europe : June 4th-6th, 2007, Prague, Czech Republic 2007 / p. 383-390 [https://www.scs-europe.net/conf/ecms2007/ecms2007-](https://www.scs-europe.net/conf/ecms2007/ecms2007-cd/ecms2007/ecms2007%20pdf/ese_0045.pdf)

[cd/ecms2007/ecms2007%20pdf/ese_0045.pdf](https://www.scs-europe.net/conf/ecms2007/ecms2007-cd/ecms2007/ecms2007%20pdf/ese_0045.pdf)

Do cyprinid fish use lateral flow-refuges during hydropowering?

Boavida, Isabel; Costa, Maria Joao; Portela, Maria Manuela; Godinho, Francisco; **Tuhtan, Jeffrey Andrew**; Pinheiro, Antonio N.

River research and applications 2023 / p. 554-560 <https://doi.org/10.1002/rra.3863> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal](#)

[metrics at WOS](#) [Article at WOS](#)

Economically viable and environment-friendly hydro energy in Estonia

Saks, Ants; **Velner, Harald-Adam** "Environmental Impact and Water Management in a Catchment Area Perspective" : 24-26

September, 2001, Tallinn, Estonia : proceedings of the Symposium dedicated to the 40th Anniversary of Institute of Environmental

Engineering at Tallinn Technical University 2001 / p. 160-164

Eesti energeetika 100 aastat

Vaimann, Toomas; **Risthein, Endel** 2018 https://www.ester.ee/record=b4774821*est

Eesti jõgede veejõud

Reihan, Alvina; Kovalenko, Olga Taastuvate energiaallikate uurimine ja kasutamine : kolmanda konverentsi kogumik : [1. november

2001, Tartu] 2002 / lk. 45-51 : ill

Eesti veejõu kasutamisest

Raesaar, Peeter Taastuvate energiaallikate uurimine ja kasutamine : kuuenda konverentsi kogumik : [11. nov. 2004, Tartu] 2005 / lk.

10-17 : ill

Estonian hydropower and environment [Electronic resource]

Saks, Ants; **Velner, Harald-Adam**; **Pärnapuu, Mare** Hydroenergia 04 : Falkenberg, Sweden, June 17-19 : conference proceedings

2004 / [6] p. : ill. [CD-ROM]

Hiiglasel Narva jõel

Mägi, Vahur Horisont 1998 / 2, Horisondi Extra, lk. 10-11 https://artiklid.elnet.ee/record=b2035358*est

Hüdroenergiakonverents Prantsusmaal

Pärnapuu, Mare; Saks, Ants Keskkonnatehnika 2002 / 5, lk. 42-43 https://artiklid.elnet.ee/record=b1011039*est

Hydropower in Estonia : pre-feasibility study

Velner, Harald-Adam 1997

Hydropower or non-market values of nature : a contingent valuation study of Jägala Waterfalls, Estonia

Ehrlich, Üllas; **Reimann, Mart** Recent Researches in Energy, Environment, Devices, Systems, Communications and Computers :

International Conference on Energy, Environment, Devices, Systems, Communications, Computers (EEDSCC'11) : Venice, Italy,

March 8-10, 2011 2011 / p. 232-237 : ill

Hydropower versus non-market values of nature : a contingent valuation study of Jägala Waterfalls, Estonia

Ehrlich, Üllas; **Reimann, Mart** International journal of geology 2010 / 3, p. 59-63

Impacts and risks of hydropower

Treeck, Ruben van; Geist, Juergen; Pander, Joachim; **Tuhtan, Jeffrey Andrew**; Wolter, Christian Novel Developments for

Sustainable Hydropower 2022 / p. 41-60 https://doi.org/10.1007/978-3-030-99138-8_4

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](#)

Interfacial mixing of dense-water overflow in a converging and up-sloping channel

Laanearu, Janek; Cuthbertson, Alan; Davies, Peter A. Proceedings of the 2nd IAHR European Conference : June 27-29, 2012, München, Bavaria, Germany 2012 / [6] p <https://www.iahr.org/library/infor?pid=11198>

Internal dynamics of a dense-water overflow in an up-sloping and converging vee-shaped channel

Laanearu, Janek; Cuthbertson, Alan; Davies, Peter A. Proceedings of 3rd International Symposium on Shallow Flows (ISSF) : June 4-6, 2012, Iowa City, IA, USA 2012 / [10] p https://www.researchgate.net/publication/283791510_Internal_Dynamics_of_a_Dense-water_Overflow_in_an_Up-sloping_and_Converging_Vee-shaped_Channel

Maaailma energia ülevaade

Tanning, Lembo 2010 https://www.ester.ee/record=b2636232*est

Majanduslikult tasuv ja keskkonnasõbralik hüdroenergeetika Eestis

Saks, Ants; Velner, Harald-Adam Taastuvate energiaallikate uurimine ja kasutamine : kolmanda konverentsi kogumik : [1. november 2001, Tartu] 2002 / lk. 56-62 : ill

Multi-pole modelling and intelligent simulation environment for fluid power systems

Harf, Mait; Grossschmidt, Gunnar ESM '2013 : The 2013 European Simulation and Modelling Conference, Modelling and Simulation : October 23-25, 2013, Lancaster University, Lancaster, UK : [proceedings] 2013 / p. 247-254 https://www.researchgate.net/publication/278093510_Multi-pole_modelling_and_intelligent_simulation_environment_for_fluid_power_systems

Naroowa weejöu kasutamise kawa

1922 https://www.ester.ee/record=b1237610*est

Narva kose hüdrojõumasinad

Mägi, Vahur Tehnika ja Tootmine 1985 / lk. 43-45 ; ill https://www.ester.ee/record=b1073047*est

Narva kosk ja selle veejöu kasutamine

Mägi, Vahur Eesti Loodus : populaarteaduslik ajakiri 1986 / lk. 48-52 : foto https://www.ester.ee/record=b1072059*est
<https://www.digar.ee/arhiiv/et/periodika/92314>

Narva kosk ja Tartu-Pihkva-Narva veetee

Mägi, Vahur Insenerikultuur Eestis. 3 1997 / lk. 122-126: ill https://www.ester.ee/record=b1063622*est

Progress in development of renewable electricity in Northern Europe in the context of the EU 2020 renewables target

Cross, Sam; Hast, Aira; Syri, Sanna; **Kuhi-Thalfeldt, Reeli; Valtin, Juhan** 2013 10th International Conference on the European Energy Market (EEM) : 27-31 May 2013, Stockholm, Sweden 2013 / [8] p. :ill <https://ieeexplore.ieee.org/document/6607398>

Resource and utilization of Estonian hydropower

Raesaar, Peeter Oil shale 2005 / 2S, p. 233-241 : ill https://artiklid.elnet.ee/record=b2346722*est

Small hydropower in Estonia - problems and perspectives

Reihan, Alvina; Loigu, Enn European Conference on Impacts of Climate Change on Renewable Energy Sources, Reykjavik, Iceland, 2006 2006 / p. 145-148

Small scale hydro power in Estonia

Raesaar, Peeter Final report of the study tour on small scale hydropower, (China, June 1992) 1992

Tehnilise mõtte arenguid seoses Narva kose energia kasutamisega

Mägi, Vahur Kõrgema tehnilise hariduse ja tehnilise mõtte areng Eestis 1984 / lk. 69-85

The Narva waterfall and the technological solutions for harnessing its energy

Mägi, Vahur Proceedings of St.Petersburg IEEE Chapters. Vol. 1 2005 / p. 71-74

Исследование пропускной способности незатопленного водослива с широким порогом

Tibar, Harri 1957 https://www.ester.ee/record=b1382340*est <https://digikogu.taltech.ee/et/Item/0e368313-222b-4cf2-b4ce-bfebd65d63dd>

Гашение энергии в нижнем бьефе сооружений в условиях донного режима сопряжения

Paal, Leopold 1957 https://www.ester.ee/record=b1391734*est <https://digikogu.taltech.ee/et/Item/05f9e807-3e89-4557-b99e-43fef1cb9486>

Vajame uut laadi energeetikat : [ka TTÜ teadlaste sõnavõttudest konverentsil "Taastuvate energiaallikate uurimine ja kasutamine"]

Tiit, Valdur Maamajandus 2005 / 1, lk. 25-28 https://artiklid.elnet.ee/record=b1048035*est

Vee kasutamisest ja kaitsest Eestis loodusvarade säästliku kasutamise tingimusi

Velner, Harald-Adam Keskkonnatehnika 2001 / 5, lk. 26-27 https://artiklid.elnet.ee/record=b1008078*est

Veeenergia ja vesiveskid

Saks, Ants; **Velner, Harald-Adam** Energeetika Infoleht / Majandusministeerium 2000 / 1, lk. 17-19

Vee-energia ja vesiveskid

Velner, Harald-Adam; Saks, Ants Toimetised. Vee-energia keskkonnasõbralik tootmine ja kasutamine / Eesti Maaparandus- ja Veeühistute Keskliit 2002 / lk. 6-8 : ill

Vee-energiakonverents Rootsis

Pärnapuu, Mare Keskkonnatehnika 2004 / nr. 5, lk. 16 https://artiklid.elnet.ee/record=b2054613*est

Veejõu kasutamine Eestis

Raesaar, Peeter [FEMOPET Eesti] Infoleht / Euroopa Liidu Energiatehnoloogia Keskus Eestis 1999 / 8, lk. 1-4: ill

Veejõu kasutamisest Eestis

Kark, Tiina; Pärnapuu, Mare Keskkonnatehnika 1998 / 2, lk. 39-40: ill

Veejõud - alternatiivenergia oluline allikas : [konverents Kaunases]

Velner, Harald-Adam Keskkonnatehnika 2001 / 5, lk. 23 : fot

Veejõud - keskkonnahoidliku energia allikas

Raesaar, Peeter Eesti Loodus 2001 / 4, lk. 138-140 ; 5, lk. 188-189 [e-kataloogis ESTER](#)

Veest elektrit

Raesaar, Peeter; Türk, Kalle Maaleht 1991 / lk. 6

Использование водной энергии

1965 https://www.ester.ee/record=b5553515*est