

Bi-positional solar collectors, performing in a row

Tomson, Teolan Renewable energy 2010 / p. 721-726 : ill

Development of a reduced order model of solar heat gains prediction

Tamm, Meril; Cid, Jordi Macia; Paramio, Roser Capdevila; Bauleas, Joan Farnos; **Thalfeldt, Martin**; **Kurnitski, Jarek** Energies 2020 / art. 6316, 17 p. : ill <https://doi.org/10.3390/en13236316> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Development of autonomous food dehydration system based on building integrated photovoltaic thermal technology

Yakobiuk, Dmytro; **Jagomägi, Andri**; **Yakobiuk, Iryna** Journal of Renewable and Sustainable Energy 2018 / art. 021002 <https://doi.org/10.1063/1.5000230> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Discrete two-positional tracking of solar collectors

Tomson, Teolan Renewable energy 2008 / 3, p. 400-405 : ill

Eestile sobivad helio-soojaveesüsteemid

Tomson, Teolan Keskkonnatehnika 2010 / 1, lk. 20-21 : ill https://artiklid.elnet.ee/record=b1957961*est

Eestis kasutatavad päikeseküttesüsteemid ja nende käitamine

Hüüs, Meeli; **Kask, Ülo** TEUK XIII : taastuvate energiaallikate uurimine ja kasutamine : kolmeteistkümnenda konverentsi kogumik : [10. november 2011, Tartu] = Investigation and usage of renewable energy sources : thirteenth conference proceedings : [10. November 2011, Tartu] 2011 / lk. 64-76

Estonians to debut in the world's biggest solar car race [Online resource]

Petrone, Justin estonianworld.com 2021 ["Estonians to debut in the world's biggest solar car race"](#)

Growth rate of solar thermal systems in Baltic States : slow but steady wins the race?

Valančius, Rokas; Borodinecs, Anatolijs; **Kalamees, Targo**; Fokaides, Paris; Jurelionis, Andrius; Jonynas, Rolandas Energy Sources, Part B: Economics, Planning and Policy 2020 / p. 423 - 435 <https://doi.org/10.1080/15567249.2020.1813844> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Helioenergeetika : päikeseenergia tehniline kasutamine

Tomson, Teolan 2000 http://www.ester.ee/record=b1376248*est

Helioenergeetika trendid 2005. aastal

Tomson, Teolan Keskkonnatehnika 2005 / 6, lk. 22-23 : ill

Kohtla-Järvel saab reedel näha sõitmas päikeseautot [Võrguväljaanne]

postimees.ee 2022 [Kohtla-Järvel saab reedel näha sõitmas päikeseautot](#)

Multi-source district heating system full decarbonization strategies: Technical, economic, and environmental assessment

Pakere, Ieva; Feofilovs, Maksims; **Lepiksaar, Kertu**; Vitolis, Valdis; Blumberga, Dagnija Energy 2023 / art. 129296 <https://doi.org/10.1016/j.energy.2023.129296>

NorthSun2007 : [konverentsist Riia Tehnikaülikoolis]

Tomson, Teolan Keskkonnatehnika 2007 / 5, lk. 20 : fot https://artiklid.elnet.ee/record=b1020837*est

Preliminary analysis of the energy balance of a solar-heated hot-bed

Tomson, Teolan; Pajumets, Eha Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 4, p. 302-309

Päikese- või maakütte kasutamine nõuab vähem vaeva

Kask, Ülo Äripäev 2003 / 5. märts, lk. 14

Päikeseenergia rakendamine ja tasuvus Eestis

Rosin, Argo Eesti põlevloodusvarad ja -jäätmed 2014 = Estonian combustible natural resources and wastes 2014 2014 / lk. 26-27 : ill

Solar heat generation in Estonia and its peculiarities

Tomson, Teolan; **Maivel, Mikk**; **Voll, Hendrik** Eurosun 2010 : International Conference on Solar Heating, Cooling and Buildings : 28 September - 1 October 2010, Graz, Austria : book of abstracts 2010 / p. 55 https://www.researchgate.net/publication/299641743_Solar_Heat_Generation_in_Estonia_and_its_Peculiarities

Solar heat generation in Estonia and its peculiarities

Tomson, Teolan; **Maivel, Mikk**; **Voll, Hendrik** Proceedings of the Eurosun2010 International Conference on Solar Heating, Cooling and Buildings : 28 September - 1 October 2010, Graz, Austria 2010 / p. 10-18

Two-positional exposure of solar collectors

Tomson, Teolan Book of abstracts : EuroSun 2006 : Glasgow, 27-30 June 2006 / ? p