

Comparison of interface converter topologies for small- or medium-power wind-hydrogen systems

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Electrochemical hydroxylation of electron-rich arenes in continuous flow

Kooli, Anni; Wesenberg, Lars; Beslać, Marko; **Krech, Anastasiya; Lopp, Margus;** Noël, Timothy; **Ošeka, Maksim** European journal of organic chemistry 2022 / art. e202200540 <https://doi.org/10.1002/ejoc.202200011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A hydrogen technology as buffer for stabilization of wind power generation

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Maide, Martin; Lillmaa, Kadi; Salvan, Laur Kristjan; **Uibu, Mai;** Lust, Enn; Nurk, Gunnar Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märtsil 2018, Tallinn : teesid] GSFMT Scientific Conference 2018 : Tallinn, March 7-8, 2018 : abstracts 2018 / 1 p <http://fntdk.ut.ee/teesid-2018/>

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Optimization and scale-up of the pre-treatment of nickel mesh for improved electrochemical properties for alkaline water electrolysis

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Sotsiaalmeedias levib video, mis väidab, et Kohtla-Järve ja Tartu kraanivett mürgitatakse. See on vale

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Sustainable co2-derived nanoscale carbon support to a platinum catalyst for oxygen reduction reaction

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Sustainable synthesis of useful building blocks enabled by electrolysis in continuous-flow

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Tallinnas asuti looma seadet, mis toodab veest vesinikku täiesti uut moodi [Võrguväljaanne]

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Vee elektrolüüs kui tuuleelektrijaamade ülearuse energia salvestamise viis

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О некоторых особенностях соосаждения меди и олова из сернокислых растворов и свойствах получаемых осадков

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Правда ли, что в Кохтла-Ярве и Тарту водопроводную воду отравляют? В социальных сетях распространяется видео, это новый вид обмана

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Электролиз как способ аккумуляирования избыточной энергии ветроэнергетических установок

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