

An improved interface converter for a medium-power wind-hydrogen system

Vinnikov, Dmitri; Hõimoja, Hardi; Andrijanoviš, Anna; Roasto, Indrek; Lehtla, Tõnu; Klytta, Marius 2nd International Conference on Clean Electrical Power Renewable Energy Resources Impact : Capri (Italy) June 9-11, 2009 / p. 426-432 : ill
<https://ieeexplore.ieee.org/document/5212019>

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

Andrijanoviš, 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

CUCEE : 10 Jahre eines Hochschulkooperationsnetzes in Europa = CUCEE : 10 aastat kõrgkoolide koostöövõrgustikku Euroopas = CUCEE : 10 років мережі співпраці університетів у Європі = CUCEE : 10 lat sieci współpracy uczelni w Europie

2010 https://www.ester.ee/record=b2639451*est

Determination of high frequency parameters of an induction motor drive

Klytta, Marius; **Lehtla, Tõnu;** Sidelnikov, Pavel EPE-PEMC 2004 : 11th International Power Electronics and Motion Control Conference : 2-4 September 2004, Riga, Latvia : proceedings. Vol. 6 of 7, Mechatronics, industrial drive systems, power electronics and drives in transport, EMC and design of PE systems 2004 / p. 6-391 - 6-395 : ill

EMC considerations on PCB design for a high-power converter control system [Electronic resource]

Roasto, Indrek; Vinnikov, Dmitri; Klytta, Marius Proceedings of 5th International Conference 2007 : Compatibility in Power Electronics : 29 May - 1 June 2007, Gdynia, Poland 2007 / [4] p. [CD-ROM] <https://ieeexplore.ieee.org/document/4296544>

Freundschaft mit Juhan [Laugis]

Klytta, Marius Juhan Laugis 07.03.1938 - 01.11.2010 : meenutused. Artiklid. Bibliograafia 2013 / S. 64-68 : Fot
https://www.ester.ee/record=b2941131*est

Output rectifier for the high-voltage high-frequency isolated DC/DC converter

Roasto, Indrek; Vinnikov, Dmitri; Klytta, Marius Scientific proceedings of Riga Technical University. Serija 4, Power and electrical engineering 2007 / p. 75-83 : ill

Research and development of the new topologies for the isolation stage of the power electronic transformer = Jõuelektroonilise trafo isolatsioonilüli uudsete topoloogiate uurimine ja arendamine

Beldjajev, Viktor 2013 http://www.ester.ee/record=b2969664*est

Research of over-voltages and other high frequency phenomena in long cable AC drives

Klytta, Marius; **Lehtla, Tõnu; Naadel, Raul** 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. 147-149 : ill

Research of over-voltages and other high frequency phenomena in long cable AC drives [Electronic resource]

Klytta, Marius; **Lehtla, Tõnu; Naadel, Raul** Proceedings of 4th International Workshop CPE 2005 : Compatibility in Power Electronics : Fifth International Research and Educational Colloquium on Electronics : 1-3 June 2005, Gdynia, Poland 2005 / [5] p. : ill. [CD-ROM]