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1. Novel Multiphase Hybrid Ratio

By: Renken, Folker; Ioana-Monica, Pop-Calimanu; Popescu, Viorel

Book Group Author(s): IEEE

Conference: 16th European Conference on Power Electronics and Applications (EPE-ECCE Europe) Location: Lille, France Date: 2014

2014 16TH EUROPEAN CONFERENCE ON POWER ELECTRONICS AND APPLICATIONS (EPE-ECCE Europe) Location: Lille, France Date: 2014

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2. New Multiphase Hybrid Ratio for PV System

By: Pop-Calimanu, Ioana-Monica; Renken, Folker

Book Group Author(s): IEEE

Conference: 16th European Conference on Power Electronics and Applications (EPE-ECCE Europe) Location: Lille, France Date: 2014

2014 16TH EUROPEAN CONFERENCE ON POWER ELECTRONICS AND APPLICATIONS (EPE-ECCE Europe) Location: Lille, France Date: 2014

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3. A Low Cost System for Monitoring and Controlling the Performance of Photovoltaic Module

By: Pop-Calimanu, Ioana-Monica; Anna, Thomas; Popescu, Viorel; et al.

Book Group Author(s): IEEE

Conference: ADVANCES IN ELECTRICAL AND COMPUTER ENGINEERING Volume: 13 Issue: 4 Pages: 93-98 Published: 2013

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4. Semi-Automated Power Supply Efficiency Measuring System

By: Prutianu, Florin; Ioana-Monica, Pop-Calimanu; Popescu, Viorel

Book Group Author(s): IEEE

Conference: 10th International Symposium on Electronics and Telecommunications (ISETC) Location: Timisoara, ROMANIA Date: NOV 15-16, 2012

Sponsor(s): Politehnica Univ Timisoara; IEEE; ASTR; Fac Elect & Telecommunicat; Assoc Elect Engineers Timisoara (AIET); IEEE Romanian Sect; IEEE ComSoc Germany Chapter; Romanian Acad Tech Sci

2012 10TH INTERNATIONAL SYMPOSIUM ON ELECTRONICS AND TELECOMMUNICATIONS Pages: 45-48 Published: 2012

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5. Validation System For Power Supply Module Part Of Automotive ECUs

By: Prutianu, Florin; Popescu, Viorel; Monica, Pop-Calimanu Ioana

Book Group Author(s): IEEE

Conference: 10th International Symposium on Electronics and Telecommunications (ISETC) Location: Timisoara, ROMANIA Date: NOV 15-16, 2012

Sponsor(s): Politehnica Univ Timisoara; IEEE; ASTR; Fac Elect & Telecommunicat; Assoc Elect Engineers Timisoara (AIET); IEEE Romanian Sect; IEEE ComSoc Germany Chapter; Romanian Acad Tech Sci

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6. Design and Simulation of DC/DC Boost Converter used for a Distributed Sensing System Based on a Multidrop Sensor Network with RS485 Interface

By: Ioana-Monica, Pop-Calimanu; Florin, Prutianu; Viorel, Popescu

Book Group Author(s): IEEE

Conference: 10th International Symposium on Electronics and Telecommunications (ISETC) Location: Timisoara, ROMANIA Date: NOV 15-16, 2012

Sponsor(s): Politehnica Univ Timisoara; IEEE; ASTR; Fac Elect & Telecommunicat; Assoc Elect Engineers Timisoara (AIET); IEEE Romanian Sect; IEEE ComSoc Germany Chapter; Romanian Acad Tech Sci

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