

from Ijesp Journal <ijesp@uwe.ac.uk>
"arzani.a@gmail.com" <arzani.a@gmail.com>,
to "mjazaeri@semnan.ac.ir" <mjazaeri@semnan.ac.ir>,
"yalinejad@semnan.ac.uk" <yalinejad@semnan.ac.uk> hide details 11/27/09
date Fri, Nov 27, 2009 at 12:36 PM
subject Your UPEC 2008 Paper
mailed-by uwe.ac.uk

Dear Authors,

Re: Your UPEC 2008 Paper - Available Transfer Capability Enhancement Using Series FACTS Devices in a Designed Multi-Machine Power System

I am pleased to inform you that your excellent paper has been chosen for publication in the IJESP e-journal (International Journal of Innovations in Energy System and Power). Provided that a revised and/or extended version of the paper is submitted your paper can be published in the next issue (April 2010) or in the following issues of the journal. The journal is an e-journal which is accessible free of charge to everyone to read. For accessing the papers no username or password is required. So the papers published in it will be read and referenced by thousands of academics, industrialists and research students in all over the world. But of course the authors have to pay a modest fee which is used for covering the cost of publication.

The journal publishes high quality papers on the latest developments, current practices and future trends in the field of energy systems and power. The IJESP provides an important international forum for researchers and engineers to present or receive ideas, knowledge and experience. More information about the journal can be found at the following link:

<http://www.ijesp.com>

If you have any queries do not hesitate to contact me (ijesp@uwe.ac.uk) or administrator of the journal Mrs. Jeanny pontin (planning@icsc.ab.ca).

Best regards
Dr Mohammad Montakhab
Editor-in-Chief

Artificial Intelligence in Power Systems (AIPS) Laboratory
Power Systems and Electronics Research Group (PSERG)
<http://www.uwe.ac.uk/cems/research/groups/pserg/index.shtml>
Bristol Institute of Technology
University of the West of England
Bristol