



Industrial Aspects of Low Power Design Recent Trends and Methods

Guest Editors:

Dr. Arkadiy Morgenshtein

Core CAD Technologies Group,
Intel Corporation, Haifa 31015,
Israel

Dr. Israel A. Wagner

Circuit Technologies Group, IBM
Haifa Research Lab, MATAM,
Haifa 31905, Israel

Prof. Dr. Yakov Roizin

TowerJazz Semiconductors,
Migdal HaEmek, Israel

Message from the Guest Editors

Dear Colleagues,

The Journal of Low Power Electronics and Applications (JLPEA) is seeking original contributions for the forthcoming issue on Industrial Aspects of Low Power Design Recent Trends and Methods. This issue is scheduled for publication in September, 2011. The aim of this issue is to present recent advances and trends of low power methodologies and applications in industry.

Dr. Arkadiy Morgenshtein

Dr. Israel A. Wagner

Prof. Dr. Yakov Roizin

Guest Editors

Deadline for manuscript
submissions:

closed (15 August 2011)





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Andrea Acquaviva

Department of Electrical,
Electronic, and Information
Engineering "Guglielmo
Marconi", University of Bologna,
33 - 40126 Bologna, Italy

Message from the Editor-in-Chief

Journal of Low Power Electronics and Applications (ISSN 2079-9268) is an open access journal which provides an advanced forum for the studies of electronics for low power applications. A special emphasize is made on ultralow power bio-medical applications. It publishes reviews, regular research papers and short communications.

Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the length of the papers. Full experimental and/or methodical details must be provided.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, ESCI (Web of Science), Inspec, and other databases.

Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 22.2 days after submission; acceptance to publication is undertaken in 4.7 days (median values for papers published in this journal in the second half of 2023).

Contact Us

Journal of Low Power Electronics and Applications Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/jlpea
jlpea@mdpi.com
[X@JLPEA_MDPI](https://twitter.com/JLPEA_MDPI)