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Thermal and Electro-thermal System Simulation 2020

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closed (15 July 2020)

Message from the Guest Editors

Dear Colleagues,

As a follow-up to the 25th THERMINIC Workshop, held in Lecco in September 2019, a Special Issue of *energies* about thermal and multi-physical investigations electronics systems will be edited by Prof. Marta Rencz, Prof. Lorenzo Codecasa and Prof. Andras Poppe.

This Special Issue will target the presentation of the newest research results of thermal effects in electronics today, from characterization to through multi-physics simulation to cooling solutions and reliability assessment.

This special issue is not only collecting papers from the 25th THERMINIC Workshop, but also will containing papers from other scholars who interested in this topic. Papers that were presented at THERMINIC must be revised and contain at least 60% new material that has never been presented before.



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Special Issue



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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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