



Special issue on selected papers on experimental research on emerging electronic and optical materials for device applications

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All the papers published in this special issue have been selected by the guest editors based on their quality of scientific research, norms of the journal requirements, fulfilling the journal's rigor on the quality of the work and best fitting into the aims and scope of the journal. The papers were submitted as regular papers to this journal, and gone through the journal's normal high standards of rigorous peer review process. This special issue contains papers obtained through open call-for-papers as well as from the selected extended versions of the papers presented in the 4th International Conference "2021 Devices for Integrated Circuit (DevIC)", held at

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It is hoped that this special issue will make a significant contribution in the domain of experimental research of nanoelectronics.

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This special issue publishes a collection of papers that were submitted to the *Journal of Materials Science: Materials in Electronics* on the theme of experimental electronic and optical materials for nano-dimensional device applications.

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