

Special Issue

Selected Papers from Young Researchers in Flexible Electronics

Message from the Guest Editors

The main goal of this Special Issue is to offer young researchers an opportunity to spread their research results through an open access platform in which they can report their recent achievements in terms of novel material development and processes and novel devices and system concepts in the field of flexible electronics. Flexible electronics is a wide research field focused on the development of novel materials, devices, and systems that has attracted considerable attention in recent years as it is considered an enabling technology for the development of smart interconnected systems. Indeed, highly flexible sensing systems can be integrated, at low cost, on common objects, usually employed in our daily life, from wearables to furniture, allowing for the development of new smart intercommunicating environments such as smart health, smart home, smart cities, etc.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

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