

Special Issue

Advanced Technologies in Smart Manufacturing and Product Innovation

Message from the Guest Editors

Smart manufacturing is a technology-based approach that uses Internet-connected machines to monitor different manufacturing processes in enterprises. Constantly changing market conditions and, above all, customer's requirements, which are increasingly stringent due to increasingly easy access to global markets and, therefore, international competition, as well as the constant change in living conditions, have resulted in the need to introduce new products to the market. All of this is forcing companies to look for new advanced technologies they can use to help them stay competitive in the market and meet the legal regulations, and most importantly, the customers' requirements. The scope of this Special Issue is to publish academic papers that address the newest technologies which appear on the market. The purpose of the Special Issue is to bring together scholars interested in smart manufacturing, product innovations and Industry 4.0, especially new solutions within these topics. We look forward to receiving your contributions.

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I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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