



Sustainable Industrial Engineering and Electrical Development

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Message from the Guest Editor

In recent years, Industrial Engineering and Electrical Development topics have been studied using various approaches that focus on the environmental, social, societal, and economical facets. Sustainable industrial engineering and electrical development has many fields of application as it encompasses the entire value chain and life cycle of products.

Recent technological and scientific advances pave the way for exciting novel technological research on and the development and commercialization of new sustainable products and processes.

The technological evolution of ICT has allowed for the development of new emerging concepts that are based on the instrumentation and interaction of different interconnected and decisions-capable intelligent objects belonging to logistic and/or industrial systems, either distant or embedded and either with associated information counterparts or purely digital. In this context, sustainability represents the greenness dimension of products, processes, and industrial systems and their ability to maintain an equilibrium between economic, social, and environmental requirements and constraints.





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Message from the Editor-in-Chief

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