

Special Issue

Sustainability and Circularity: New Material Scenarios for Product Design

Message from the Guest Editors

The concept of sustainability is a continually evolving threshold in step with technology and the ability it provides for understanding the environment. Various disciplines have always contributed by bringing essential concepts and tools to approach the growing complexity of the design project and its continuous dialogue with the environment.

This Special Issue aims to bring together research on the development of materials and processes that can foster the development of innovative products that can promote a circular economy. It includes research on rethought and updated traditional materials; interactive, connected and smart materials; self-produced materials using alternative resources such as waste and scrap; upcycling processes, living biological materials or those that have lived, capable of self-generating and growing.

Guest Editors

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Message from the Editor-in-Chief

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. *Sustainability* publishes original research articles, review 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.

Editor-in-Chief

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