



## Advanced Soft Computing for Smart Practices of Circular Economy in the Era of Covid-19

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### Message from the Guest Editors

Dear Colleagues,

The 2030 Agenda for Sustainable Development of the United Nations and the Paris Agreement on climate change, both adopted in 2015, represent two fundamental contributions to guide the transition towards an economic development model that has as its objective not only in profitability but also social progress and environmental protection. In this context, a crucial aspect is the more rational and sustainable management of natural resources, reducing the pollution and pressure due to the increase the demand for natural raw materials. This is a problem related to managing resources more efficiently while reducing waste, keeping as much as possible the value of products and materials. It is necessary to avoid the fact that everything that still intrinsically has a residual utility is not disposed in landfills but is recovered and reintroduced into the production cycles. These aspects constitute the essence of the circular economy, which aims through innovation technology and sustainable management to make economic activities more efficient and less impactful on the environment.

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