

Special Issue

Entrepreneurship, Sustainable Economy and the Continuous Technological Revolution: Rethinking Entrepreneurial Skills

Message from the Guest Editor

The accelerating pace of technological revolution and the pressures from ecological and social threats are forcing the new data- and knowledge-intensive economy to evolve, adapt, and drive a set of alternative 'solutions' for short- and long-term time frames. The evolving amalgamation of artificial intelligence and robotics (among other technological revolutions), 'incorporated' into decision-making and learning as new business models, evolves to serve new organizational, and individual strategies, becoming the driving force of humanity's next evolutionary phase. This Special Issue focuses on the skills needed by the entrepreneur to succeed in this continuously changing economy driven by multiple technological revolutions, while simultaneously facing inequalities (e.g., economic, social, educational, etc.), climate change crises, and design and ethical dilemmas resulting from the evolving technologies. In this Special Issue, original research articles, case studies and reviews advancing theory, concepts, frameworks, and applications in the field of entrepreneurship for sustainable and just futures are welcome.

Guest Editor

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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.

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