Special Issue

Sustainability, Economic Complexity, and Intellectual Capital

Message from the Guest Editors

The core concept of economic complexity is that specific products or services are produced when knowledge, natural resources, and monetary capital come together in a specific way—with each economy having its own combination of the three factors. While intellectual capital defines the available resources into five categories, namely: monetary, physical, relational, organizational, and human (including knowledge). Intellectual capital theory proposes that it is the unique system and pathway established to transform these resources, which enables new products and services to be generated. The move towards a more sustainable economy is more complex than it may appear because of the challenges of limited input resources (e.g., raw materials) for some production chains (e.g., permanent magnets). In fact, economic complexity theory and intellectual capital theory are complementary and partly overlapping.

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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.

Editor-in-Chief

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