

Special Issue

New Approaches in Economics and Finance

Message from the Guest Editors

Consequently, the main aim of this Special Issue is to gather new ideas, position papers as well as collect open problems with the possible view of unifying solutions, helping the international scientific community to propose state-of-the-art models in view of a concrete enhancement in solving the challenges posed by the tumultuous growth of both economics systems and financial settings, more and more intrinsically linked between them and to the energy production/consumption challenges. Possible contributions could be related to Mathematics, Computer Science, Physics of Complex Systems, Economics, Finance, Machine Learning, Artificial Intelligence solutions, Energy, FinTech, Dynamical Systems, Game Theory, Operative Research, and Optimization Theory, though not limited to these.

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Risks is published in an open access format; research articles, reviews, and other content are released on the internet immediately after acceptance. Specifically, *Risks* welcomes submissions that (a) contribute with insight, outlook, understanding, and overview; (b) show creativity in terms of pedagogical methods and techniques; (c) help the transfer of theoretical and applied research into applications in the public and private domains; and (d) show responsibility for the impact on society. The scientific and the general public have unlimited free access to the content as soon as it is published.

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