Special Issue

Financial Economics: Theory and Applications

Message from the Guest Editors

Mathematics and computation play a vital role in Finance and Economics, providing widely used theories and tools. Most mathematical and computational models are developed by using advanced mathematics, probability, and statistics. Mathematical and computational models are essential for developing theories in Financial Economics; their validity is tested through the analysis of empirical real-world data. "Financial Economics: theory and applications", edited by Wing-Keung Wong, will be devoted to advancements in the theories of Financial Economics, with applications in different areas of this field. This Special Issue will also bring together practical, state-of-the-art applications of mathematics, probability, statistics, and computational techniques in Financial Economics. We invite investigators to contribute original research articles that advance the use of mathematics, probability, statistics. and computational techniques in the area of Financial Economics. All submissions must contain original unpublished work that is not being considered for publication elsewhere.

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Deadline for manuscript submissions

closed (20 April 2022)



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