

Special Issue

Blockchain Technology and Its Applications in Business and Finance

Message from the Guest Editors

The emergence and popularization of blockchain technology have greatly changed the operation and management of digital systems. At the same time, digital finance has also received extensive attention from researchers and practitioners. Because digital finance has been widely adopted by enterprises and consumers (e.g., digital payment, crowdfunding, digital lending, supply chain finance, and robotic consulting), innovative digital finance has had a significant impact on business and society. Therefore, the purpose of this Special Issue is to deepen and broaden our understanding of the potential commercial value of innovative blockchain and digital financial applications. The focus is on how to apply blockchain technology and digital finance in novel ways to support innovative business processes and operations. We are particularly interested in blockchain and digital finance methods in various business environments, especially those that can demonstrate the impact of blockchain and digital finance on the real economy. We also welcome interdisciplinary research results covering technology, organization, and economics.

Guest Editors

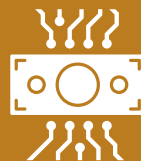
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Deadline for manuscript submissions

closed (31 August 2022)



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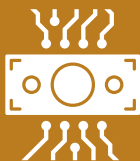
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About the Journal

Message from the Editor-in-Chief

FinTech (ISSN 2674-1032) is an international, peer-reviewed open access journal on a variety of themes connected with financial technology, such as cryptocurrencies, risk management, robo-advising, crowdfunding, blockchain, new payment solutions, machine learning and AI for financial services, digital currencies, etc. *FinTech* provides a global academic forum for exchanging research findings across all fields in financial innovation in the era of electronic business. It seeks to promote interactions among researchers, policy-makers, and practitioners and foster research ideas on financial innovation in terms of new financial instruments, as well as new financial technologies, markets, and institutions.

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