

Special Issue

A Comparison of the Theories of Exchange Rates and AI Implications

Message from the Guest Editors

This Special Issue will present papers exploring different views on the matter of exchange rates. It will compare and contrast efficiency with technical approaches, as well as fundamental approaches. The fundamental theory includes three sub-theories, namely the traditional/Keynesian, international Fisher, and Monetary approaches. Studies will be included that examine the aforementioned diverse theories. We aim to include studies that will examine this issue and give evidence for it. Indirectly, then, the technical theory of exchange rate determination has some attraction; the fundamental theory of exchange rate determination also has merit. The reason for this is that the efficiency view is challenged. Most importantly, we want to examine how artificial intelligence has affected or will affect the above theories: will it radically alter them, or will it supplement them?

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Researchers are most welcome to contribute original research articles or comprehensive review papers for consideration and publication in *Journal of Risk and Financial Management (JRFM)*, an on-line, open access journal. *JRFM* adheres to rigorous peer-review as well as editorial processes, and publishes high quality manuscripts that address theoretical, practical and empirical issues in analysing real life financial data. The goal of *JRFM* is to enable rapid dissemination of high impact research to the scientific community.

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