Special Issue

Modeling and Forecasting of Financial Markets

Message from the Guest Editor

The focus of this Special Issue lies in exploring innovative approaches for financial market analysis, including time-series econometrics, machine learning, artificial intelligence, and other quantitative methods. Emphasis will be placed on both traditional financial indicators and alternative data sources, covering diverse markets such as equities, fixed income, commodities, and foreign exchange.

The scope of this Special Issue includes topics such as volatility modeling, return predictability, market microstructure, risk forecasting, and algorithmic trading strategies. Interdisciplinary and data-driven contributions that provide novel insights or practical forecasting applications are particularly encouraged.

Guest Editor

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