#### **Analytics for Management and Economics Conference 2021**

22 September 2021



#### **Financial Time Series**

### Dear colleagues!

The St. Petersburg School of Economics and Management, National Research University Higher School of Economics invites you to participate in "**Financial Time Series**" panel of Analytics for Management and Economics Conference 2021.

Time series research has gain an enormous attention in last few decades in every fields. Historical data is very important for any financial research. As it contains important information's of the variable under study. Any studies related to the financial time series analysis are welcome. The submitted papers should be unpublished technical articles with a substantial novel contribution towards the scope. The topics of interest include, but are not limited to:

- Financial Time series theory
- Financial Time series analysis and forecasting
- Financial Time series modelling
- Financial Time series econometrics
- Financial Time series and Data sciences
- Financial Time series applications

The COVID-19 pandemic has made the changes to the usual conference format; this year conference will be held online via Zoom. Preliminary panel session schedule is available below. To register visit: <a href="https://amec.hse.ru/">https://amec.hse.ru/</a>.

Track Chairman: Moinak Maiti, PhD Co-Chair: Darko Vukovic, PhD

Department of Finance, National Research University - Higher School of Economics, SPB

We kindly invite researchers, practitioners, and doctoral students to join our panel session on Wednesday, 22<sup>nd</sup> September, 2021 at 15:00 (GMT+3) and onwards.

The COVID-19 pandemic has made the changes to the usual conference format; this year conference will be held online via Zoom. Preliminary panel session schedule is available below. We kindly ask to register at <a href="https://amec.hse.ru/expresspolls/poll/399213199.html">https://amec.hse.ru/expresspolls/poll/399213199.html</a>

If you have any questions or concerns, please, contact us at amec@hse.ru any time.

# **Analytics for Management and Economics Conference 2021**

22 September 2021



## **Preliminary Schedule**

## **Financial Time Series**

September 22, 2021

	ancial Time Series September 22, 2021
Time	Paper
15:00 – 16:40 (GMT+3) Session chair: Moinak Maiti Darko Vukovic	Risk Shifting in Hedge Fund and CTA Industry  **Kobra Ahmadpour, and Michael Frömmel**  Ghent University, Department of Economics, Sint Pietersplein 5-7, 9000 Ghent, Belgium
	A Multi-country comparison of Cryptocurrency vs Gold: Portfolio Optimization through Generalized Simulated Annealing
	Ankit Som*, and Parthajit Kayal  Madras School of Economics (MSE), Gandhi Mandapam Road, Behind Government Data Centre,  Kottur, Chennai 600025, India
	Financial Benefits of Applying Return on Sustainability Investments Methodology to Advance the Power Engineering System in Russia
	Yulia Leevik*, Benedikt Näke, and Iya Churakova National Research University-Higher School of Economics, Saint-Petersburg 194100, Russia
	Impact of COVID-19 Pandemic on Stock Market: An Industry Level Analysis
	Muhammadriyaj Faniband *, and Pravin Jadhav Institute of Infrastructure, Technology, Research And Management (IITRAM), Near Khokhara Circle, Maninagar East, Ahmedabad, Gujarat 380026, India
16:40 – 17:00	Break
17:00 – 18:40 (GMT+3) Session chair: Moinak Maiti Darko Vukovic	Analyst Recommendations and Investment Strategies: Star and Non-Star Reputation
	Orifjon Kurbonov* University of Vaasa, Wolffintie 34, 65200 Vaasa, Finland National Research University-Higher School of Economics, Saint-Petersburg 194100, Russia
	How Much Does Volatility Influence Stock Market Returns? Empirical Evidence from India
	Malvika Saraf*, and Parthajit Kayal  Madras School of Economics (MSE), Gandhi Mandapam Road, Behind Government Data Centre,  Kottur, Chennai 600025, India
	Analysis of The House Price Dynamics in Russia
	Natalia Nikitina*  Russian Presidential Academy of National Economy and Public Administration (RANEPA),  Vernadskogo prospect, 82, 119571, Moscow, Russia
	Bitcoin Price and Electricity Consumption for its Mining: A Granger Causality Approach
	Charumathi Balakrishnan*, and Habeebu Rahman Pondicherry University, Chinna Kalapet, Kalapet, Puducherry 605014, India