

SPMS 2024

Sunday, 23 June 2024

Applied Statistical Physics (10:50 - 12:30)

-Conveners: Tomáš Hobza

time	[id] title	presenter
10:50	[3] Anomalous Diffusion Coefficient via Simple Particle Hopping Analysis	KUKAL, Jaromír
11:10	[4] Alternatives to Monte Carlo Simulations for Fractal Diffusion Models	GAŠPAR, František
11:30	[10] On Board Telemetry Anomaly Detection using Machine Learning	VOLDŘICH, František
11:50	[13] Heterogeneous Variants of Balanced Particle Systems	NÁBĚLEK, Jiří
12:10	[25] Unconditional and conditional heavy-tailed distributions for returns of cryptocurrencies	TRAN, Quang Van