

39th M. Smoluchowski Symposium on Statistical Physics

Thursday, 24 September 2026

Poster Session (15:30 - 17:10)

time	[id] title	presenter
15:30	[39] Ferroelectric Twist–Bend Nematic Order from Competing Depolarization and Flexopolarization Energies	Dr KARBOWNICZEK, Paweł
15:30	[3] Unusual transport in odd-diffusive systems	KALZ, Erik
15:30	[7] Conflict between ensembles in a system with random disorder on a complete graph	SCHREIBER, Nir
15:30	[21] Reset-controlled thermodynamic transition in an inhomogeneous Brownian information engine	BAURI, Prashanta
15:30	[26] Study of stochastic thermodynamics and dynamic hysteresis in autocatalytic reaction networks	SHEELA, Sheela
15:30	[25] Feller Diffusion in an Interval: Inhomogeneous Fluctuation-Induced Asymmetric Escapes	MONDAL, Debasish
15:30	[28] Phase diagram of Turing pattern formation	LARRAGUIVEL, Helder
15:30	[23] Curvature-driven phase behavior in a vertex model of epithelial tissues	Mr GHASEMI NASAB, Mohammad Salar
15:30	[27] Behavior of hidden nodes in Artificial Neural Networks under increasing cognitive load	VIDAL FRANCO, Pablo
15:30	[24] Probabilities of rare events in product kernel aggregation: An exact formula and phase diagram	R, Goutham
15:30	[30] Strong Violation of the Thermodynamic Uncertainty Relation in a Minimal Autonomous Heat Engine	PUGA CITAL, Enrique