

## Poster Presentations

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1. **Ergodic Results for Iterated Function Systems**  
Ana Cláudia Rodrigues e Silva (ICMC-USP)
2. **Large Deviations for some unbounded observables**  
Anselmo de Souza Pontes Junior (PUC-RIO)
3. **Existence of Stationary Measures for Circle Maps with Additive Noise**  
Bella Figliaggi (ICMC-USP)
4. **Rigorous Computation of Stationary Measures and Lyapunov Exponents in Random Dynamical Systems with Gaussian Noise**  
Charles Edgar Lopez Vereau (UERJ)
5. **Markov Chains on Trees in Networks of Labeled Nodes**  
Cristiana Aparecida Nogueira Couto (USP)
6. **Computational approaches using the adjoint method**  
João Henrique Lírio da Silva (UFRJ)
7. **Periodicity characterized synchronization of a trio of Rulkov neurons**  
Kevin Angel Cordero Iglesias (Universidad Mayor de San Andrés)
8. **Determinación del crecimiento estocástico de células tumorales mediante el método de perturbación de homotopía**  
Lia Marisol Crespo Arguedas (UPEA)
9. **Ergodic Theory of Normal Numbers**  
Mateus Blanco de Sousa (ICMC-USP)
10. **Invariant Sets of Differential Equations with Bounded Noise**  
Michal Fedorowicz (Imperial College London)
11. **Intermittent Diffusion and Subdiffusion in Random Walks with Bounded Potentials**  
Moacir Aloisio Nascimento dos Santos (UFVJM/ICMC-USP)
12. **Molecular-Level Screening of Ionic, Organic, and Deep Eutectic Electrolytes for Sodium-Ion Batteries**  
Muhammad Arfan (IQSC-USP)
13. **Tatjer tangencies in periodic perturbations of generic unfoldings of the three-dimensional nilpotent singularity**  
Paula Alvarez (Universidad de Oviedo)
14. **Besov Spaces and Statistical Properties of the Shift**  
Pedro Augusto da Silva Morelli (ICMC-USP)
15. **Sparse recovery of dynamical systems from mean-field data**  
Sajjad Bakrani Balani (ICMC-USP)
16. **A dynamical compactification for monomial maps in two complex dimensions**  
Samanta Santos Avelino Silva (UFF)

17. **Spectral Gap and Cutoff of Simple Exclusion Process with IID Conductances**  
Shangjie Yang (UFF)
18. **Stochastic resonance from a nonautonomous random dynamical systems viewpoint**  
Tianyi Liu (Imperial College London)