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## **Stationary Measures on Markov surfaces**

jeudi 30 mai 2024 09:30 (1 heure)

Markov surfaces are certain (non-compact) algebraic, cubic surfaces in the affine 3-space. There is a natural group acting on them by algebraic, polynomial transformations. I will study stationary probability measures for this group action. This is a joint work with Christophe Dupont and Florestan Martin-Baillon.

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