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The Krieger types of Bernoulli and Markov shifts

This talk will focus on some results on the Krieger types of inhomogenous Bernoulli shifts and inhomogenous Markov shifts and a few of their consequences. Namely the existence of ergodic Anosov diffeomorphisms of \mathbb{T}^n for all $n = 2, 4, 5, 6, \dots$ which are stable type III₁.