
SEMINARIO

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Lyapunov exponents for random continuous-time switched systems and stabilizability

Abstract: For a class of linear switched systems a controllability condition implies that state feedbacks allow to achieve almost sure stabilization with arbitrary exponential decay rates. This is based on the Multiplicative Ergodic Theorem.

**Aula 1.6. Escuela de Ingenierías Industriales (Paseo del Cauce)
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