

DYNAMICAL ENTROPY IN OPERATOR ALGEBRAS

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[3.2 Entropy of Dynamical Systems](#)
We are now ready to define entropy of dynamical systems. By a C -dynamical system we mean a triple (A, σ, α) , where A is a unital C -algebra, a state on A , a σ -preserving automorphism of A . If A is a von Neumann algebra and the state is normal, we call (A, σ, α) a W -dynamical system. Definition 3.2.1. The entropy of (A, σ, α) with respect to a

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Entropy in Dynamical Systems - NYU Courant

Entropy in Dynamical Systems Lai-Sang Young I In this article, the word entropy is used exclusively to refer to the entropy of a dynamical system, i.e. a map or a flow.

Dynamical approximation entropies and topological entropy ...

Dynamical entropy invariants, based on a general approximation approach are introduced for C^* - and W^* -algebra automorphisms. This includes a noncommutative extension of topological entropy. These keywords were added by machine and not by the authors. This process is experimental and the keywords