Entropy in Dynamical Systems (New Mathematical Monographs, Vol. 18)



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This comprehensive text on entropy covers three major types of dynamics measure preserving transformations continuous maps on compact spaces and operators on function spaces Part I contains proofs of the Shannon McMillan Breiman Theorem the Ornstein Weiss Return Time Theorem the Krieger Generator Theorem and among the newest developments the ergodic law of series In Part II after an expanded exposition of classical topological entropy the book addresses Symbol Overall the writing is clear and the author has included motivational and expository material as well as some examples and exercises The presentation is nicely unified and the different parts of the book interact well Michael Hochman Mathematical

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