

1. Record Nr.	UNISALENTO991003636299707536
Titolo	Ergodic theory and dynamical systems in their interactions with arithmetics and combinatorics [e-book] : CIRM Jean-Morlet Chair, Fall 2016 / Sébastien Ferenczi, Joanna Kuaga-Przymus, Mariusz Lemaczyk, editors
ISBN	3319749080 9783319749082 9783319749075
Descrizione fisica	1 online resource (iv, 434 pages) : illustrations (some color)
Collana	Lecture notes in mathematics, 0075-8434 ; 2213
Classificazione	AMS 37-06
Altri autori (Persone)	Ferenczi, Sébastienauthor Kuaga-Przymus, Joannaauthor Lemaczyk, Mariuszauthor
Disciplina	512.7
Soggetti	Ergodic theory Number theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I. Bases of Analytic Number Theory ; 1. Prime Numbers ; 2. Arithmetic Functions ; 3. Dirichlet Series ; 4. Euler's Gamma Function ; 5. Riemann's Zeta Function ; 6. The Large Sieve ; 7. The Theorem of Vinogradov ; 8. The van der Corput Method. - Part II. Interactions Between Arithmetics and Dynamics ; 9. A Brief Guide to Reversing and Extended Symmetries of Dynamical Systems ; 10. Kloosterman Sums, Disjointness, and Equidistribution ; 11. Sarnak's Conjecture - what's new ; 12. Sarnak's Conjecture Implies the Chowla Conjecture Along a Subsequence ; 13. On the Logarithmic Probability that a Random Integral Ideal is A-free ; 14. The Lagrange and Markov Spectra from the Dynamical Point of View ; 15. On the missing Log Factor ; 16. Chowla's Conjecture: From the Liouville Function to the Moebius Function. - Part III. Selected Topics in Dynamics ; 17. Weak Mixing for Infinite Measure Invertible Transformations ; 18. More on Tame Dynamical Systems ; 19. A Piecewise Rotation of the Circle, IPR Maps and Their Connection with Translation Surfaces

Sommario/riassunto

This book concentrates on the modern theory of dynamical systems and its interactions with number theory and combinatorics. The greater part begins with a course in analytic number theory and focuses on its links with ergodic theory, presenting an exhaustive account of recent research on Sarnak's conjecture on Möbius disjointness. Selected topics involving more traditional connections between number theory and dynamics are also presented, including equidistribution, homogenous dynamics, and Lagrange and Markov spectra. In addition, some dynamical and number theoretical aspects of aperiodic order, some algebraic systems, and a recent development concerning tame systems are described

2. Record Nr.	UNISANNIOMIL0480466	
Autore	Nasar, Syed A.	
Titolo	Schaum's outline of theory and problems of electric power systems / Syed A. Nasar	
Pubbl/distr/stampa	New York [etc.], : McGraw-Hill, c1990	
ISBN	0070459177	
Descrizione fisica	175 p. ; 28 cm.	
Collana	Schaums outline series	
Disciplina	621.31	
Soggetti	Impianti elettrici di potenza	
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3. Record Nr.	UNINA9910896591703321
Titolo	Profile : Magazin uber Architektur / Schuco
Pubbl/distr/stampa	Bielefeld, : Schuco International, 2003-
Descrizione fisica	Online-Ressource
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Soggetti	Zeitschrift
Lingua di pubblicazione	Tedesco
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