1.	Record Nr.	UNISA996466634203316
	Titolo	Ergodic theory : Proceedings, Oberwolfach, Germany, June, 11-17 1978 / / edited by M. Denker and K. Jacobs
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer-Verlag, , [1979] ©1979
	ISBN	3-540-35130-2
	Edizione	[1st ed. 1979.]
	Descrizione fisica	1 online resource (XIV, 214 p.)
	Collana	Lecture Notes Mathematics ; ; 729
	Classificazione	28A65 54H20
	Disciplina	515.42
	Soggetti	Ergodic theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	On the categories of ergodicity when the measure is infinite -- A selection of problems in topological dynamics -- Pointwise ergodic theorems in Lp spaces -- Generic properties of measure preserving homeomorphisms -- On disjointness in topological dynamics and ergodic theory -- Reparametrization of probability-preserving n-flows -- Fundamental homomorphism of normalizer group of ergodic transformation -- Some remarks on ?-independence of partitions and on topological rochlin sets -- Maximal measures for piecewise monotonically increasing transformations on [0,1] -- A variational principle for the topological conditional entropy -- Weak mixing for semi-groups of markov operators without finite invariant measures -- Ergodic group automorphisms and specification -- Measures of maximal entropy for a class of skew products -- Balancing ergodic averages -- Invariant measures for continuous transformations of [0,1] with zero topological entropy -- Dynamical systems of total orders -- An information obstruction to finite expected coding length -- The lorenz attractor and a related population model -- Unique ergodicity and related problems -- A modified Jacobi-Perron algorithm with explicitly given invariant measure -- Ergodic properties of real transformations.
	Sommario/riassunto	Dedicated to the Memory of Rufus Bowen (1947-1978).