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| Autore                  | Kerr, David                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| Altri autori (Persone)  | Li, Hanfeng                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Soggetti                | 37A15 - General groups of measure-preserving transformations and dynamical systems [MSC 2020]<br>37A20 - Algebraic ergodic theory, cocycles, orbit equivalence, ergodic equivalence relations [MSC 2020]<br>37A25 - Ergodicity, mixing, rates of mixing [MSC 2020]<br>37B05 - Dynamical systems involving transformations and group actions with special properties (minimality, distality, proximality, expansivity, etc.) [MSC 2020]<br>37B40 - Topological entropy [MSC 2020] |
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