

de la Harpe, Pierre; McDuff, Dusa

Acyclic groups of automorphisms. (English) Zbl 0522.20034
Comment. Math. Helv. 58, 48-71 (1983).

For a scan of this review see the [web version](#).

MSC:

20J05 Homological methods in group theory
28D15 General groups of measure-preserving transformations
20B27 Infinite automorphism groups
46L55 Noncommutative dynamical systems

Cited in 11 Documents

Keywords:

acyclic groups; Eilenberg-MacLane homology; permutations of infinite set; measure preserving automorphisms of Lebesgue measure space; group of linear automorphisms of infinite dimensional vector space; automorphisms of infinite dimensional Hilbert space

Full Text: [DOI](#) [EuDML](#)