

Ergodic Theory And Topological Dynamics Of Group Actions On Homogeneous Spaces

by M. Bachir Bekka; Matthias Mayer

ERGODIC THEORY AND DYNAMICS OF G-SPACES (with special . B. Bekka and M. Meyer, Ergodic Theory and Topological Dynamics of Group Actions on Homogeneous Spaces (a specialized monograph on the topics of the Ergodic Theory and Topological Dynamics of Group Actions on . ?25 Dec 2013 . This led to the book Ergodic Theory and Topological Dynamics of Group Actions on Homogeneous Spaces by M.B. Bekka; the previous link FLOWS ON HOMOGENEOUS SPACES - COURSE OUTLINE . Ergodic Theory and Topological Dynamics of Group Actions on . Ergodic Theory and Topological Dynamics of Group Actions on Homogeneous Spaces. M. Bachir Bekka. Universite de Metz. Matthias Mayer. KPMG, Munich. Dynamics of subgroup actions on homogeneous spaces of Lie . The study of geodesic flows on homogenous spaces is an area of research that has in recent years yielded some fascinating developments. This book focuses Ergodic Theory and Topological Dynamics of Group Actions . - eBay 2000, English, Book, Illustrated edition: Ergodic theory and topological dynamics of group actions on homogeneous spaces / M. Bachir Bekka, Matthias Mayer. and methods coming from dynamics on homogeneous spaces. [4] Bekka M, Mayer M (2000) Ergodic theory and topological dynamics of group actions on.

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