1. **Record Nr.** UNISALENTO991000776689707536
   Autore Przywara, Erich
   Titolo L'uomo : antropologia tipologica / Erich Przywara ; a cura di Vittorio Mathieu
   Pubbl/distr/stampa Milano : Fabbri, c1968
   Descrizione fisica 547 p. ; 25 cm
   Collana Filosofi contemporanei
   Altri autori (Persone) Mathieu, Vittorio
   Disciplina 128
   Soggetti Uomo
   Lingua di pubblicazione Italiano
   Formato Materiale a stampa
   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910789420903321
   Autore Katok A. B.
   Titolo Rigidity in higher rank Abelian group actions . Volume 1 Introduction and cocycle problem / / Anatole Katok, Viorel Nitica [[electronic resource]]
   Pubbl/distr/stampa Cambridge : , : Cambridge University Press, , 2011
   ISBN 1-107-21888-8
   1-283-12735-0
   1-139-09229-4
   9786613127358
   0-511-80355-9
   1-139-09178-6
   1-139-08998-6
   1-139-09088-7
   1-139-09280-4
   Descrizione fisica 1 online resource (vi, 313 pages) : digital, PDF file(s)
   Collana Cambridge tracts in mathematics ; ; 185
   Disciplina 512/.25
   Soggetti Rigidity (Geometry)
   Abelian groups

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Preliminaries from dynamics and analysis -- pt. 2. Cocycles, cohomology, and rigidity.
Sommario/riassunto	This self-contained monograph presents rigidity theory for a large class of dynamical systems, differentiable higher rank hyperbolic and partially hyperbolic actions. This first volume describes the subject in detail and develops the principal methods presently used in various aspects of the rigidity theory. Part I serves as an exposition and preparation, including a large collection of examples that are difficult to find in the existing literature. Part II focuses on cocycle rigidity, which serves as a model for rigidity phenomena as well as a useful tool for studying them. The book is an ideal reference for applied mathematicians and scientists working in dynamical systems and a useful introduction for graduate students interested in entering the field. Its wealth of examples also makes it excellent supplementary reading for any introductory course in dynamical systems.