1. Record Nr. UNICAMPANIASUN0048846

Titolo	2: Rapporto preliminare della missione archeologica dell'Università di Roma e della Soprintendenza alle antichità di Cagliari / di M. G. Amadasi ... [et al.]
Pubbl/distr/stampa	182 p., 76 p. di tav. : ill. ; 24 cm
Edizione	[Roma : Centro di studi semitici]
Descrizione fisica	Sulla sovracop.: Rapporto preliminare della campagna di scavi 1964.
Disciplina	913.379
Soggetti	Scavi archeologici - Monte Sinai
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910146306903321

Titolo	Notes on Infinite Permutation Groups / / by Meenaxi Bhattacharjee, Rögnvaldur G. Möller, Dugald Macpherson, Peter M. Neumann
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1998
ISBN	3-540-49813-3
Edizione	[1st ed. 1998.]
Descrizione fisica	1 online resource (XIV, 206 p.)
Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 1698
Classificazione	20B07
Disciplina	512.2
Soggetti	Group theory Group Theory and Generalizations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Some group theory -- Groups acting on sets -- Transitivity -- Primitivity -- Suborbits and orbitals -- More about symmetric groups -- Linear groups -- Wreath products -- Rational numbers -- Jordan

groups -- Examples of Jordan groups -- Relations related to betweenness -- Classification theorems -- Homogeneous structures -- The Hrushovski construction -- Applications and open questions.

Sommario/riassunto

The book, based on a course of lectures by the authors at the Indian Institute of Technology, Guwahati, covers aspects of infinite permutation groups theory and some related model-theoretic constructions. There is basic background in both group theory and the necessary model theory, and the following topics are covered: transitivity and primitivity; symmetric groups and general linear groups; wreatch products; automorphism groups of various treelike objects; model-theoretic constructions for building structures with rich automorphism groups, the structure and classification of infinite primitive Jordan groups (surveyed); applications and open problems. With many examples and exercises, the book is intended primarily for a beginning graduate student in group theory.