1. Record Nr. UNISA990006144150203316

Autore	APOLLONIO, Andrea
Titolo	Il sistema di estorsioni in Puglia : potere e legittimazione / Andrea Apollonio, Giovanni Montanaro ; prefazione di Filippo Bubbico
Pubbl/distr/stampa	Soveria Mannelli : Rubbettino, 2015
ISBN	978-88-498-4625-6
Descrizione fisica	240 p. ; 23 cm
Collana	Arcipelago ; 6
Altri autori (Persone)	MONTANARO, Giovanni
Disciplina	364.165
Soggetti	Camorra - Puglia - Estorsione
Collocazione	II.5. 8187
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996466709103316

Autore	Powell Richard C
Titolo	Symmetry, Group Theory, and the Physical Properties of Crystals [[electronic resource] /] / by Richard C Powell
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2010
ISBN	1-280-38177-9 9786613559685 1-4419-7598-5
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (VIII, 230 p. 69 illus.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 824
Disciplina	548/.7
Soggetti	Condensed matter Solid state physics Optical materials Electronic materials Physical chemistry Condensed Matter Physics Solid State Physics Optical and Electronic Materials Physical Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Symmetry in Solids -- Group Theory -- Tensor Properties of Crystals -- Symmetry Properties of Point Defects in Solids -- Symmetry and the Optical Properties of Crystals -- Nonlinear Optics -- Symmetry and Lattice Vibrations -- Symmetry and Electron Energy Levels.
Sommario/riassunto	This book demonstrates the importance of symmetry in determining the properties of solids and the power of using group theory and tensor algebra to elucidate these properties. It provides the fundamentals necessary for the reader to understand how to utilize these techniques in many different applications without becoming lost in a heavy formal treatment of the subject matter. The book begins by discussing the concepts of symmetry relevant to crystal structures. This is followed by a summary of the basics of group theory and how it

applies to quantum mechanics. Next is a discussion of the description of the macroscopic properties of crystals by tensors and how symmetry determines the form of these tensors. The basic concepts covered in these early chapters are then applied to a series of different examples including crystal field theory treatment of point defects in solids, molecular orbitals, two-photon processes, the optical properties of solids, the nonlinear optical properties of solids, lattice vibrations, the Jahn-Teller effect, and the effects of translational symmetry on electronic energy bands in solids.. Emphasis is placed on showing how group theory and tensor algebra can provide important information about the properties of a system without resorting to first principal quantum mechanical calculations. The book also features a comprehensive set of relevant tables, including crystal symmetries, point group character tables, matter tensors of different rank, and other tensor properties. Key Features: •Serves as a textbook or reference book for solid-state physics, solid-state chemistry, and materials science and engineering •Shows how the physical properties of solids are determined by their symmetry •Demonstrates the applications of group theory •Utilizes the concept of matter tensors •Includes an extensive set of reference tables and end of chapter problems.

3. Record Nr. UNISALENTO991001223759707536

Titolo	Ezechiele / a cura del prof. Francesco Spadafora
Pubbl/distr/stampa	Torino ; Roma : Marietti, c1960
Descrizione fisica	IX, 357 p. : ill. ; 24 cm
Collana	La Sacra Bibbia. Vecchio Testamento
Altri autori (Persone)	Spadafora, Francescoauthor
Disciplina	224
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia