1. Record Nr. UNISA990006040820203316

Autore	ZERBI, Pietro
Titolo	In cluniaco vestra sibi perpetuam mansionem elegit (Petri Venerabilis Ep. 98) : un momento decisivo nella vita di Abelardo dopo il Concilio di Sens / Piero Zerbi
Pubbl/distr/stampa	Roma : Università degli Studi di Roma-Facoltà di Magistero-Istituto di Scienze Storiche, 1974
Descrizione fisica	628-644 p. ; 25 cm
Disciplina	879
Soggetti	Abelardo, Pietro . Petri Venerabilis Epistola 98
Collocazione	FC.OE. 301
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estratto da: Storiografia e Storia, Studi in onore di Eugenio Dupre Theseider

2. Record Nr. UNINA9910585798703321

Titolo	Force microscopy [[electronic resource]] : applications in biology and medicine / / edited by Bhanu P. Jena, J.K. Heinrich Horber
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Liss, c2006
ISBN	1-280-50788-8 9786610507887 0-470-00770-2 0-470-00769-9
Descrizione fisica	1 online resource (312 p.)
Altri autori (Persone)	JenaBhanu P HorberJ. K. Heinrich
Disciplina	502.82 610.28
Soggetti	Medical electronics Scanning force microscopy Scanning probe microscopy Nanotechnology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	FORCE MICROSCOPY; CONTENTS; Preface; Contributors; Chapter 1. Porosome: The Universal Secretory Machinery in Cells; Chapter 2. Molecular Mechanism of SNARE-Induced Membrane Fusion; Chapter 3. Molecular Mechanism of Secretory Vesicle Content Expulsion During Cell Secretion; Chapter 4. Fusion Pores in Growth-Hormone-Secreting Cells of the Pituitary Gland: An AFM Study; Chapter 5. Properties of Microbial Cell Surfaces Examined by Atomic Force Microscopy; Chapter 6. Scanning Probe Microscopy of Plant Cell Wall and Its Constituents; Chapter 7. Cellular Interactions of Nano Drug Delivery Systems Chapter 8. Adapting AFM Techniques for Studies on Living CellsChapter 9. Intermolecular Forces of Leukocyte Adhesion Molecules; Chapter 10. Mechanisms of Avidity Modulation in Leukocyte Adhesion Studied by AFM; Chapter 11. Resolving the Thickness and Micromechanical Properties of Lipid Bilayers and Vesicles Using AFM; Chapter 12.

	Imaging Soft Surfaces by SFM; Chapter 13. High-Speed Atomic Force Microscopy of Biomolecules in Motion; Chapter 14. Atomic Force Microscopy in Cytogenetics Chapter 15. Atomic Force Microscopy in the Study of Macromolecular Interactions in Hemostasis and Thrombosis: Utility for Investigation of the Antiphospholipid SyndromeIndex
Sommario/riassunto	A complete examination of the uses of the atomic force microscope in biology and medicineThis cutting-edge text, written by a team of leading experts, is the first detailed examination of the latest, most powerful scanning probe microscope, the atomic force microscope (AFM). Using the AFM, in combination with conventional tools and techniques, readers gain a profound understanding of the cell, subcellular organelles, and biomolecular structure and function.The text begins with three chapters describing the molecular machinery and mechanism of cell secretion and membrane fus

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Record Nr.	UNINA9910694321903321
Titolo	Improving federal consumer protection in financial services : hearing before the Committee on Financial Services, U.S. House of Representatives, One Hundred Tenth Congress, first session, June 13, 2007
Descrizione fisica	1 online resource (iii, 253 p.)
Soggetti	Financial services industry - Corrupt practices - United States - Prevention Financial institutions - United States Consumer protection - Government policy - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia