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| 1. Record Nr. | UNISOBE600200009015 |
| Autore | Camerino, Giuseppe Antonio |
| Titolo | "Né fu per fantasia già mai compreso ...". Il canto XIX del Paradiso / Giuseppe Antonio Camerino |
| Pubbl/distr/stampa | Napoli, : Loffredo, 1995 |
| Descrizione fisica | 207-222 p. ; 22 cm. |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Estr. da : Critica letteraria, 86/87(1995), n.I-II
Fondo E.Esposito |
| 2. Record Nr. | UNINA9910139808903321 |
| Titolo | Bridging time scales : molecular simulations for the next decade // P. Nielaba, M. Mareschal, G. Ciccotti (editors) |
| Pubbl/distr/stampa | Berlin, Germany ; ; New York, New York : , : Springer-Verlag, , [2002]
©2002 |
| ISBN | 3-540-45837-9 |
| Edizione | [1st ed. 2002.] |
| Descrizione fisica | 1 online resource (497 p.) |
| Collana | Lecture Notes in Physics, , 0075-8450 ; ; 605 |
| Disciplina | 539.60113 |
| Soggetti | Chemistry, Physical and theoretical - Computer simulation
Molecular dynamics - Computer simulation
Molecules - Computer simulation |
| 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. |
| Nota di contenuto | Protein Folding -- Sidechain Dynamics and Protein Folding -- Applications of Statistical Mechanics to Biological Systems -- A Coarse Grain Model for Lipid Monolayer and Bilayer Studies -- Polymer |

Structure and Dynamics -- Variable-Connectivity Monte Carlo Algorithms for the Atomistic Simulation of Long-Chain Polymer Systems -- Bridging the Time Scale Gap: How Does Foldable Polymer Navigate Its Conformation Space? -- Multiscale Computer Simulations for Polymeric Materials in Bulk and Near Surfaces -- Complex and Mesoscopic Fluids -- Effective Interactions for Large-Scale Simulations of Complex Fluids -- Slow Dynamics and Reactivity -- Simulation of Models for the Glass Transition: Is There Progress? -- Lattice Models -- Monte Carlo Methods for Bridging the Timescale Gap -- Go-with-the-Flow Lattice Boltzmann Methods for Tracer Dynamics -- Multiscale Modelling in Materials Science -- Atomistic Simulations of Solid Friction -- Methodological Developments in MD and MC -- Bridging the Time Scale Gap with Transition Path Sampling -- The Stochastic Difference Equation as a Tool to Compute Long Time Dynamics -- Numerical Simulations of Molecular Systems with Long Range Interactions -- Perspectives in ab initio MD -- New Developments in Plane-Wave Based ab initio Calculations -- Time and Length Scales in ab initio Molecular Dynamics -- Quantum Simulations -- A Statistical Mechanical Theory of Quantum Dynamics in Classical Environments -- The Coupled Electronic-Ionic Monte Carlo Simulation Method.

Sommario/riassunto

The behaviour of many complex materials extends over time- and lengthscales well beyond those that can normally be described using standard molecular dynamics or Monte Carlo simulation techniques. As progress is coming more through refined simulation methods than from increased computer power, this volume is intended as both an introduction and a review of all relevant modern methods that will shape molecular simulation in the forthcoming decade. Written as a set of tutorial reviews, the book will be of use to specialists and nonspecialists alike.

3. Record Nr.	UNINA9910956668403321
Autore	Daviau P. M. Michele
Titolo	The iron age town // by P.M. Michele Daviau ; with contributions by Paul-Eugene Dion ... [et al.]
Pubbl/distr/stampa	Leiden, : Brill, 2003
ISBN	1-280-46741-X 9786610467419 1-4237-1111-4 90-474-0215-4
Descrizione fisica	1 online resource (608 p.)
Collana	Culture and history of the ancient Near East, , 1566-2055 ; ; v. 11 Excavations at Tall Jawa, Jordan ; ; 1
Altri autori (Persone)	DionPaul-Eugene <1934->
Disciplina	933
Soggetti	Excavations (Archaeology) - Jordan - Amman Iron age - Jordan - Amman Jawa, Tall (Amman, Jordan)
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 indexes.
Nota di contenuto	TABLE OF CONTENTS; Preface; Excavation Team Members; List of Tables and Graphs; List of Illustrations; PART ONE - OVERVIEW; PART TWO - STRATIGRAPHIC EXCAVATIONS AT TALL JAWA; PART THREE - BUILDING TRADITIONS AND ARCHITECTURAL FEATURES; PART FOUR - SETTLEMENT HISTORY AND CHRONOLOGY; PART FIVE - MULTIMEDIA PROGRAMME; Wall Designations; Bibliography; Subject Index; Geographic and Ethnic Name Index
Sommario/riassunto	Located in a strategic position on the southern flank of the Ammonite hill country, overlooking the Madaba Plain, the earliest settlement at Tall Jawa dates to the Iron I period (1100-900 BC). This settlement was redesigned during Iron Age II (900-600 BC), and consisted of a walled town, surrounded by a casemate style fortification system and a multi-chambered gate complex. Major buildings, standing to the second storey, are described in detail with their furnishings and contents. A marked change in architecture, ceramic technology, and high status artefacts mark the high point of Tall Jawa during the period of the Assyrian empire (730-600 BC). The major features of each structure are

illustrated both in the text and on a CD-ROM. This volume presents the final report of six seasons of excavations at Tall Jawa in central Jordan. The particular focus of this report is the architecture and stratigraphy of the settlements which occupied the site during the Iron Age (1100-600 BC).
