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Titolo	A companion to Latin literature [[electronic resource] /] / edited by Stephen Harrison
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Descrizione fisica	1 online resource (470 p.)
Collana	Blackwell companions to the ancient world. Literature and culture
Altri autori (Persone)	HarrisonS. J
Disciplina	870.9/001
Soggetti	Latin literature - History and criticism Latin literature - Themes, motives Authors, Latin Rome Intellectual life Handbooks, manuals, etc Rome In literature Handbooks, manuals, etc
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [406]-443) and index.
Nota di contenuto	A COMPANION TO LATIN LITERATURE; Contents; List of Figures; Chronological Table; Notes on Contributors; Preface; Reference Works: Abbreviations; Introduction: Constructing Latin Literature; Part I Periods; 1 The Early Republic: the Beginnings to 90 BC; 2 The Late Republican/Triumviral Period: 90-40 BC; 3 The Augustan Period: 40 BC-AD 14; 4 The Early Empire: AD 14-68; 5 The High Empire: AD 69-200; Part II Genres; 6 Narrative Epic; 7 Didactic Epic; 8 Roman Tragedy; 9 Comedy, Atellane Farce and Mime; 10 Pastoral; 11 Love Elegy; 12 Satire; 13 Lyric and Iambic; 14 Epigram; 15 The Novel 16 Dialogues and Treatises 17 Historiography and Biography; 18 Oratory; 19 Epistolography; Part III Themes; 20 Decline and Nostalgia; 21 Art and Text; 22 The Passions; 23 Sex and Gender; 24 Friendship and Patronage; 25 Romans and Others; 26 Marriage and Family; 27 Slavery and Class; 28 Centre and Periphery; Bibliography; Index

Sommario/riassunto A Companion to Latin Literature gives an authoritative account of Latin literature from its beginnings in the third century BC through to the end of the second century AD. Provides expert overview of the main periods of Latin literary history, major genres, and key themes Covers all the major Latin works of prose and poetry, from Ennius to Augustine, including Lucretius, Cicero, Catullus, Livy, Vergil, Seneca, and Apuleius Includes invaluable reference material - dictionary entries on authors, chronological chart of political and literary history, and an

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Nota di contenuto Frontmatter -- Vorwort und einleitende Bemerkungen -- Inhaltsverzeichnis -- 1. Klassische Mechanik und Relativitätstheorie -- 2. Klassische Elektrodynamik -- 3. Einfache Quantensysteme -- 4. Finite Elemente in der Quantenmechanik -- 5. Zufallszahlen und Quanten-Monte-Carlo Verfahren -- 6. Kurzeinführung in Matlab und die Symbolic Math Toolbox -- Literaturverzeichnis -- Index
Sommario/riassunto Anregungen zum eigenen Simulieren, Modellieren und Programmieren. Mit Beispielprogrammen auf der Internetseite dieses Buches. Mit einer kurzen Einführung zu MATLAB und der Symbolic Math-Toolbox. Für Lehrende und Lernende der Physik und alle, die Berührungspunkte mit

Berechnungsverfahren, Modellierungen oder Simulationen in den Natur- oder Ingenieurwissenschaften haben. Das Lehrbuch vermittelt, wie durch MATLAB und Simulink physikalische Systeme einfach simuliert und damit besser verstanden werden können. Die verwendeten Modelle stammen aus den Bereichen Theoretische Mechanik, Relativitätstheorie, Elektrodynamik und Quantenmechanik. The textbook explains the simple application of MATLAB and Simulink to simulate and better understand physical systems. It combines models from the fields of theoretical mechanics, relativity theory, electrodynamics, and quantum mechanics.
