

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910463308203321 |
| Autore | MacKendrick Paul L |
| Titolo | Classics in translation . Volume 2 Latin literature [[electronic resource] /] / edited by Paul MacKendrick and Herbert M. Howe |
| Pubbl/distr/stampa | Madison, Wis., : University of Wisconsin Press, c1952 |
| ISBN | 0-299-80899-8 |
| Descrizione fisica | 1 online resource (454 pages) |
| Collana | Classics in Translation |
| Altri autori (Persone) | MacKendrickPaul HoweHerbert M |
| Disciplina | 880.08 |
| Soggetti | Classical literature Latin literature English literature Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | First published in print c1952. |
| Nota di contenuto | Roman culture: an essay -- The haunted house of Plautus -- The woman from Andros of Terence -- Titus Lucretius Carus on the nature of things -- Selections from Sallust -- Selections from the speeches of Cicero -- Selections from Cicero's philosophical works -- Selections from the poems of Catullus -- Selections from the Georgics of Vergil -- Selections from the Aeneid of Vergil -- Selections from the Odes of Horace -- Selections from Ovid -- Selections from Livy's History of Rome -- The deeds of Deified Augustus -- Seneca's Medea -- Selections from the Satyricon of Petronius -- Selections from Quintilian's The training of the orator -- Selected letters of the younger Pliny -- Selections from Tacitus -- Selections from the Sixth satire of Juvenal -- Selections from the Deified Julius of Suetonius. |
| Sommario/riassunto | Here, translated into modern idiom, are many works of the authors whose ideas have constituted the mainstream of classical thought. This volume of new translations was born of necessity, to answer the needs of a course in Greek and Roman culture offered by the Department of Integrated Liberal Studies at the University of Wisconsin. |

| | | |
|----|-------------------------|--|
| 2. | Record Nr. | UNICAMPANIAVAN00282143 |
| | Autore | Petri, Fabio |
| | Titolo | Microeconomics for the critical mind : mainstream and heterodox analyses / Fabio Petri |
| | Pubbl/distr/stampa | Cham, : Springer, 2021 |
| | Descrizione fisica | 2 volumi : ill. ; 25 cm |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| 3. | Record Nr. | UNINA9911020098703321 |
| | Autore | Maugeri A. |
| | Titolo | Elliptic and parabolic equations with discontinuous coefficients |
| | Pubbl/distr/stampa | [Place of publication not identified], : Wiley VCH, 2000 |
| | ISBN | 1-280-55853-9 9786610558537 3-527-60086-8 |
| | Descrizione fisica | 1 online resource (251 pages) |
| | Collana | Mathematical research Elliptic and parabolic equations with discontinuous coefficients |
| | Disciplina | 515/.35 |
| | Soggetti | Discontinuous functions Differential equations, Elliptic Differential equations, Parabolic Calculus Mathematics Physical Sciences & Mathematics |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Bibliographic Level Mode of Issuance: Monograph |

This book unifies the different approaches in studying elliptic and parabolic partial differential equations with discontinuous coefficients. To the enlarging market of researchers in applied sciences, mathematics and physics, it gives concrete answers to questions suggested by non-linear models. Providing an up-to date survey on the results concerning elliptic and parabolic operators on a high level, the authors serve the reader in doing further research.; Being themselves active researchers in the field, the authors describe both on the level of good examples and precise analysis, the crucial role played by such requirements on the coefficients as the Cordes condition, Campanato's nearness condition, and vanishing mean oscillation condition. They present the newest results on the basic boundary value problems for operators with VMO coefficients and non-linear operators with discontinuous coefficients and state a lot of open problems in the field.
