1. | | |
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| Record Nr. | UNISA996392577503316 |
| Autore | Cartwright Thomas <1634-1689.> |
| Titolo | A sermon preached to the gentlemen of Yorkshire at Bow-Church in London, the 24th of June, 1684, being the day of their yearly feast [[electronic resource] /] / by Tho. Cartwright . |
| Pubbl/distr/stampa | London, : Printed for Tho. Flesher ..., 1684 |
| Descrizione fisica | [4], 38 p |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in Huntington Library. |
| Sommario/riassunto | eebo-0113 |

2. | | |
|---|---|
| Record Nr. | UNINA9910734861803321 |
| Autore | Khattar Dinesh |
| Titolo | Ring Theory / / by Dinesh Khattar, Neha Agrawal |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023 |
| ISBN | 3-031-29440-8 |
| Edizione | [1st ed. 2023.] |
| Descrizione fisica | 1 online resource (301 pages) |
| Disciplina | 618 |
| Soggetti | Mathematics
Algebra
Computer science
Computer Science
Anells (Àlgebra)
Llibres electrònics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |

Nota di contenuto	Rings -- Integral Domains and Fields -- Ideals and Factor Rings -- Ring Homomorphisms and Isomorphisms -- Polynomial Rings -- Factorization of Polynomials -- Divisibility in Integral Domains.
Sommario/riassunto	This textbook is designed for the UG/PG students of mathematics for all universities over the world. It is primarily based on the classroom lectures, the authors gave at the University of Delhi. This book is used both for self-study and course text. Full details of all proofs are included along with innumerous solved problems, interspersed throughout the text and at places where they naturally arise, to understand abstract notions. The proofs are precise and complete, backed up by chapter end problems, with just the right level of difficulty, without compromising the rigor of the subject. The book starts with definition and examples of Rings and logically follows to cover Properties of Rings, Subrings, Fields, Characteristic of a Ring, Ideals, Integral Domains, Factor Rings, Prime Ideals, Maximal Ideals and Primary Ideals, Ring Homomorphisms and Isomorphisms, Polynomial Rings, Factorization of Polynomials, and Divisibility in Integral Domains.