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|-------------------------|---|
| 1. Record Nr. | UNISALENTO991001603659707536 |
| Titolo | L'esperienza delle aziende municipalizzate tra economia e società : atti del Seminario di studi storici per l'80. di fondazione dell'ASM, Brescia, 2 dicembre 1988 / [Roberto Balzani ... et al.] |
| Pubbl/distr/stampa | Brescia : Sintesi, stampa 1990 |
| Descrizione fisica | 258 p. ; 26 cm. |
| Classificazione | L 32 |
| Altri autori (Persone) | Balzani, Robertoauthor |
| Disciplina | 352 |
| Soggetti | Azienda servizi municipalizzati Brescia 1908-1988 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNISALENTO991003634529707536 |
| Titolo | Commutative algebra and its interactions to algebraic geometry [e-book] : VIASM 2013-2014 / Nguyen Tu Cuong, Le Tuan Hoa, Ngo Viet Trung, editors |
| ISBN | 331975565X
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| Descrizione fisica | 1 online resource (ix, 256 pages) : illustrations |
| Collana | Lecture notes in mathematics, 0075-8434 ; 2210 |
| Classificazione | AMS 14-06
LC QA251.3 |
| Altri autori (Persone) | Brodmann, Markus P.
Cuong, Nguyen Tuauthor
Elias, Juan
Hoa, Le Tuanauthor
Miró-Roig, Rosa M.
Morales Ibarra, Marcel
Trung, Ngo Viet |
| Disciplina | 516.35 |
| Soggetti | Associative rings
Commutative algebra |

Commutative rings
Differential equations, Partial
Geometry, Algebraic

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references
Nota di contenuto	Notes on Weyl algebra and D-modules / Markus Brodmann. Inverse systems of local rings / Juan Elias. Lectures on the representation type of a projective variety / Rosa M. Miró-Roig. Simplicial toric varieties which are set-theoretic complete intersections / Marcel Morales
Sommario/riassunto	"This book presents four lectures on recent research in commutative algebra and its applications to algebraic geometry. Aimed at researchers and graduate students with an advanced background in algebra, these lectures were given during the Commutative Algebra program held at the Vietnam Institute of Advanced Study in Mathematics in the winter semester 2013 -2014. The first lecture is on Weyl algebras (certain rings of differential operators) and their D-modules, relating non-commutative and commutative algebra to algebraic geometry and analysis in a very appealing way. The second lecture concerns local systems, their homological origin, and applications to the classification of Artinian Gorenstein rings and the computation of their invariants. The third lecture is on the representation type of projective varieties and the classification of arithmetically Cohen-Macaulay bundles and Ulrich bundles. Related topics such as moduli spaces of sheaves, liaison theory, minimal resolutions, and Hilbert schemes of points are also covered. The last lecture addresses a classical problem: how many equations are needed to define an algebraic variety set-theoretically? It systematically covers (and improves) recent results for the case of toric varieties"--Print version, page 4 of cover
