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| 1. | Record Nr. | UNINA9910481914003321 |
| | Autore | Coster Samuel <1579-1665.> |
| | Titolo | Spel vande rcke-man, ghespeelt op de lotery van't Oude Mannen ende Vrouwen Gast-huys, binnen Amsterdam. 1615. Op kermisse [[electronic resource]] |
| | Pubbl/distr/stampa | Amsterdam, : Cornelis Lodewijcksz van der Plasse, -1641, 1615 |
| | Descrizione fisica | Online resource ([48] p, 4°) |
| | Lingua di pubblicazione | Olandese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland. |
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| 2. | Record Nr. | UNINA9910146293003321 |
| | Autore | Mandal Satya <1953-> |
| | Titolo | Projective Modules and Complete Intersections / / by Satya Mandal |
| | Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997 |
| | ISBN | 3-540-69598-2 |
| | Edizione | [1st ed. 1997.] |
| | Descrizione fisica | 1 online resource (VIII, 124 p.) |
| | Collana | Lecture Notes in Mathematics, , 1617-9692 ; ; 1672 |
| | Classificazione | 13C10 |
| | Disciplina | 512.42 |
| | Soggetti | Commutative algebra
Commutative rings
Commutative Rings and Algebras |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Bibliographic Level Mode of Issuance: Monograph |
| | Nota di contenuto | Preliminaires -- Patching modules and other preliminaries -- Extended modules over polynomial rings -- Modules over commutative rings -- The theory of matrices -- Complete intersections -- The techniques of |

lindel.

Sommario/riassunto

In these notes on "Projective Modules and Complete Intersections" an account on the recent developments in research on this subject is presented. The author's preference for the technique of Patching isotopic isomorphisms due to Quillen, formalized by Plumsted, over the techniques of elementary matrices is evident here. The treatment of Basic Element theory here incorporates Plumstead's idea of the "generalized dimension functions". These notes are highly selfcontained and should be accessible to any graduate student in commutative algebra or algebraic geometry. They include fully self-contained presentations of the theorems of Ferrand-Szpiro, Cowsik-Nori and the techniques of Lindel.
