

1. Record Nr.	UNISALENT0991002425499707536
Titolo	Toone et les marionnettes bruxelloises / Michel de Ghelderode ... [et al.]
Pubbl/distr/stampa	Bruxelles : Louis Musin, 1971
Descrizione fisica	55 p. : ill. ; 18 cm
Altri autori (Persone)	Ghelderode, Michel : deauthor
Disciplina	791.53
Soggetti	Teatro delle marionette - Bruxelles
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISALENT0991001015869707536
Autore	Koblitz, Neal
Titolo	Introduction to elliptic curves and modular forms / Neal Koblitz
Pubbl/distr/stampa	New York : Springer-Verlag, c1984
ISBN	0387960295
Descrizione fisica	viii, 248 p. : ill. ; 25 cm
Collana	Graduate texts in mathematics, 0072-5285 ; 97
Classificazione	AMS 11-01 AMS 11F11 AMS 11G05 AMS 11G07 AMS 14H52 QA567
Disciplina	516.35
Soggetti	Elliptic curves Modular forms Number theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliography: p. [240]-243

3. Record Nr.	UNINA9910254293203321
Autore	Seberry Jennifer
Titolo	Orthogonal Designs : Hadamard Matrices, Quadratic Forms and Algebras / / by Jennifer Seberry
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-59032-4
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXIII, 453 p. 10 illus.)
Disciplina	511.6
Soggetti	Combinatorial analysis Matrix theory Algebra Signal processing Image processing Speech processing systems Computer science - Mathematics Combinatorics Linear and Multilinear Algebras, Matrix Theory Signal, Image and Speech Processing Computational Mathematics and Numerical Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Orthogonal Designs -- 2 Non-existence Results -- 3 Algebraic Theory of Orthogonal Designs.- 4 Orthogonal Designs Constructed via Plug-in Matrices -- 5 Amicable Orthogonal Designs.- 6 Product Designs and Repeat Designs (Gastineau-Hills) -- 7 Techniques -- 8 Robinson's Theorem.- 9 Hadamard Matrices and Asymptotic Orthogonal Designs -- 10 Complex, Quaternion and Non Square Orthogonal Designs -- Appendix: A Orthogonal Designs in Order 12,24,48 and 3.q -- B Orthogonal Designs in Order 20, 40 and 80 -- C Orthogonal Designs in Order 28 and 56 -- D Orthogonal Designs in

Sommario/riassunto

Orthogonal designs have proved fundamental to constructing code division multiple antenna systems for more efficient mobile communications. Starting with basic theory, this book develops the algebra and combinatorics to create new communications modes. Intended primarily for researchers, it is also useful for graduate students wanting to understand some of the current communications coding theories.