

1. Record Nr.	UNIPARTHENOPE000025146
Autore	Bonfigli, Clemente
Titolo	Disegno topografico ed esercitazioni con progetto definitivo di una strada : ad uso delle classi terza, quarta e quinta dell'istituto tecnico per geometri / Clemente Bonfigli, Luigi Solaini
Pubbl/distr/stampa	Firenze : Le Monnier, 1976
Titolo uniforme	Disegno topografico ed esercitazioni con progetto definitivo di una strada
ISBN	88-00-49512-5
Descrizione fisica	VI, 214 p. : ill. ; 24 cm
Altri autori (Persone)	Solaini, Luigi
Disciplina	526.98
Collocazione	G 526.86/4
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910457629403321
Autore	Steedman Mark
Titolo	Taking scope [[electronic resource]] : the natural semantics of quantifiers / / Mark Steedman
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, 2012
ISBN	0-262-30063-X 1-283-42079-1 9786613420794 0-262-30140-7
Descrizione fisica	1 online resource (325 p.)
Disciplina	415/.7
Soggetti	Grammar, Comparative and general - Quantifiers Semantics Grammar, Comparative and general - Syntax Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	In this work, Mark Steedman considers the syntax and semantics of quantifier scope in interaction with negation, polarity coordination, and pronominal binding, among other constructions.

3. Record Nr.	UNISA996466080103316
Titolo	Applied Algebra, Algebraic Algorithms and Error-Correcting Codes [[electronic resource]] : 10th International Symposium, AAECC-10, San Juan de Puerto Rico, Puerto Rico, May 10-14, 1993. Proceedings / / edited by Gerard Cohen, Teo Mora, Oscar Moreno
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1993
ISBN	3-540-47630-X
Edizione	[1st ed. 1993.]
Descrizione fisica	1 online resource (X, 362 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 673
Disciplina	005.7/2
Soggetti	Number theory Algebra Computers Coding theory Information theory Computer science—Mathematics Combinatorics Number Theory Theory of Computation Coding and Information Theory Symbolic and Algebraic Manipulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Sequence based methods for data transmission and source compression -- On the apparent duality of the Kerdock and Preparata codes -- Bounds for codes as solutions of extremum problems for systems of orthogonal polynomials -- Systems of algebraic equations solved by means of endomorphisms -- Criteria for sequence set design in CDMA communications -- Using Groebner bases to determine the algebraic and transcendental nature of field extensions: Return of the killer tag variables -- A "Divide and conquer" algorithm for Hilbert-Poincaré series, multiplicity and dimension of monomial ideals -- An efficient algorithm for the sparse mixed resultant -- Some features of

binary block codes for correcting asymmetric errors -- Fixed-parameter complexity and cryptography -- A class of algebraic geometric codes from curves in high-dimensional projective spaces -- A new class of sequences: Mapping sequences -- A zero-test and an interpolation algorithm for the shifted sparse polynomials -- Parallelization of quantifier elimination on a workstation network -- Hyperplane sections of fermat varieties in P^3 in char. 2 and some applications to cyclic codes -- Analysis of Coppersmith's block Wiedemann algorithm for the parallel solution of sparse linear systems -- Relations among Lie formal series and construction of symplectic integrators -- Exponential sums as discrete fourier transform with invariant phase functions -- Application of finite fields to memory interleaving -- An elementary proof of a partial improvement to the Ax-Katz Theorem -- Energy functions associated with error-correcting codes -- On determining all codes in semi-simple group rings -- On hyperbolic cascaded Reed-Solomon codes -- Peak-shift and bit error-correction with channel side information in runlength-limited sequences -- On a third order differential equation whose differential Galois group is the simple group of 168 elements -- Approximating the number of error locations within a constant ratio is NP-complete -- Two chosen-plaintext attacks on the Li-Wang joint authentication and encryption scheme -- Some constructions of perfect binary codes.

Sommario/riassunto

This volume is the proceedings of the 10th International Symposium on Applied Algebra, Algebraic Algorithms and Error-Correcting Codes (AAECC 10), held in Puerto Rico, May 1993. The aim of the AAECC meetings is to attract high-level research papers and to encourage cross-fertilization among different areas which share the use of algebraic methods and techniques for applications in the sciences of computing, communications, and engineering. The AAECC symposia are mainly devoted to research in coding theory and computer algebra. The theory of error-correcting codes deals with the transmission of information in the presence of noise. Coding is the systematic use of redundancy in the formation of the messages to be sent so as to enable the recovery of the information present originally after it has been corrupted by (not too much) noise. Computer algebra is devoted to the investigation of algorithms, computational methods, software systems and computer languages, oriented to scientific computations performed on exact and often symbolic data, by manipulating formal expressions by means of the algebraic rules they satisfy. Questions of complexity and cryptography are naturally linked with both coding theory and computer algebra and represent an important share of the area covered by AAECC.