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Public Key Cryptography -- PKC 2012Applied Algebra, Algebraic Algorithms, and Error-correcting CodesError Detection CircuitsRank CodesHandbook of Coding TheoryAlgebraic InformaticsArithmetic, Geometry and Coding TheorySensitivity of Risk Parameters to Human Errors in Reactor Safety Study for a PWRNuclear Data for Science and TechnologyIEEE Transactions on Electronic ComputersCoding Theory and Design TheorySwarm and Evolutionary computationProceedings of the Second International Software Metrics SymposiumReports of Cases Determined in the Supreme Court of the State of WashingtonNUREG/CR.Reports of Cases Argued and Determined in the Supreme Court of the State of Montana ...Optimal Encoding, Trellis Structure, and Normalized Weight of Linear Block CodesSpreadsheets in Structural DesignInformation TheoryTennessee Reports : Reports of Cases Argued and Determined in the Highest Courts of Law and Equity of the State of Tennessee Marc Fischlin Michael G☐ssel Ernst M. Gabidulin Vera Pless Franz Winkler Yves Aubry Robert Hall Syed M. Qaim Dijen Ray-Chaudhuri Leszek Rutkowski Washington (State). Supreme Court U.S. Nuclear Regulatory Commission Montana. Supreme Court Hou-Shou Chen S. R. Davies Sergio Verd☐ Tennessee. Supreme Court

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Tennessee. Supreme Court

this book constitutes the refereed proceedings of the 15th international conference on practice and theory in public key cryptography pkc 2012 held in darmstadt germany in may 2012 the 41 papers presented were carefully reviewed and selected from 188 submissions the book also contains one invited talk the papers are organized in the following topical sections homomorphic encryption and lwe signature schemes code based and multivariate crypto public key encryption special properties identity based encryption public key encryption constructions secure two party and multi party computations key exchange and secure sessions public key encryption relationships dl ddh and more number theory and beyond ordinary signature schemes

the first comprehensive description of systematic methods for designing optional error detection circuits table of contents overview and introduction combinatorial error detection circuitry sequential error detection circuits design algorithms for error detection circuits appendix references index 100 illustrations

this textbook contains the theory and some applications of the rank metric codes developed by the author and called gabidulin codes by the scientific community a matrix code c is a set of matrices codewords of fixed size over a finite field the code is considered in the rank metric that is defined as follows the distance between two matrices is the rank of their difference the code distance of a code c is the minimum distance between different code matrices given a metric the main directions of coding theory are to design codes with a maximum number of codewords for a fixed code distance to obtain the properties of the codes to construct efficient decoding algorithms that find a code matrix nearest to a given matrix this book can be recommended to students and researchers working with rank metric codes

this book constitutes the refereed proceedings of the 4th international conference informatics cai 2011 held in linz austria in june 2011 the 12 revised full papers presented together with 4 invited articles were carefully reviewed and selected from numerous submissions the papers cover topics such as algebraic semantics on graph and trees formal power series syntactic objects algebraic picture processing finite and infinite computations acceptors and transducers for strings trees graphs arrays etc decision problems algebraic characterization of logical theories process algebra algebraic algorithms algebraic coding theory and algebraic aspects of cryptography

in may 2003 two events were held in the cirm marseille luminy devoted to arithmetic geometry

and their applications in coding theory and cryptography a european school algebraic geometry and information theory and the 9th international conference arithmetic theory some of the courses of the conferences are published in this volume topics covered include abelian varieties function fields and curves over finite fields galois group of pro p extensions dedekind zeta functions of number fields numerical semigroups waring numbers bilinear complexity of the multiplication in finite fields and class number problems

this book describes the proceedings of the international conference on nuclear data for science and technology held at jillich in may 1991 the conference was in a series of application oriented nuclear data conferences organized in the past under the auspices of the nuclear energy agency nuclear data committee neandc and with the support of the nuclear energy agency committee on reactor physics neacrp it was the first international conference on nuclear data held in germany with the scientific responsibility entrusted to the institute of nuclear chemistry of the research centre jillich the scientific programme was established by the international programme committee in consultation with the international advisers and the nea and iaea cooperated in the organization a total of 328 persons from 37 countries and five international organizations participated the scope of these proceedings extends to a wide range of interdisciplinary topics dealing with measu rement calculation evaluation and application of nuclear data with a major emphasis on numerical data both energy and non energy related applications are considered and due attention is given to some fundamental aspects relevant to the understanding of nuclear data

this ima volume in mathematics and its applications coding theory and design theory part i coding theory is based on the proceedings of a workshop which was an integral part of the 1987 88 ima program on applied combinatorics we are grateful to the scientific committee victor klee chairman daniel kleitman dijen ray chaudhuri and dennis stanton for planning and implementing an exciting and stimulating year long program we especially thank the workshop organizer dijen ray chaudhuri for organizing a workshop which brought together many of the major figures in a variety of research fields in which coding theory and design theory are used a vner friedman willard miller jr preface coding theory and design theory are areas of combinatorics which found rich applications of algebraic structures combinatorial designs are generalizations of finite geometries probably the history of design theory begins with the 1847 pa per of reverand t p kirkman on a problem of combinatorics cambridge and dublin math journal the great statistician r a fisher reinvented the concept of combinatorial 2 design in the twentieth century extensive application of alge braic structures for construction

incomplete block designs can be found in r c bose s 1939 annals of eugenics paper on the construction of balanced incomplete block designs coding theory and design theory are closely interconnected hamming codes can be found in disguise in r c bose s 1947 sankhya paper mathematical theory of the symmetrical factorial designs

the volume lncs 7269 constitutes the refereed proceedings of the international symposium on swarm intelligence and differential evolution side 2012 held in zakopane poland in april may 2012 in conjunction with the 11th international conference on artificial intelligence and soft computing icaisc 2012 proceedings published as two volume set lnai 7267 and 7268 the 212 revised full papers presented were carefully reviewed and selected from 483 submissions the volume is divided into two topical parts proceedings of the 2012 symposium on swarm intelligence and differential evolution and on evolutionary algorithms and their applications

proceedings of the october 1994 symposium including keynote addresses technical sessions and a panel discussion papers treat subjects such as metrics in software process assessment foundations of software measurement and evaluation of service quality of information systems no index annotation

vol 1 includes the decisions of the supreme court of the territory of washington for 1889

spreadsheets in structural design provides a unique and highly practical explanation of the use of spreadsheets to facilitate the design of structures in a range of key materials such as concrete steel and brick using spreadsheets in this way has important implications in terms of cost and efficiency and represents a very useful tool hitherto largely neglected by the design community each chapter contains spreadsheet layouts to illustrate the method drawn from different areas of design and using a range of materials and codes of practice examples used relate to reinforced concrete reinforced masonry and steel but the approach is easily extended to other materials and other fields of design practising structural engineers civil engineers and architects will find this book an invaluable guide for the solution of routine design problems it is also useful reading for advanced undergraduate and postgraduate students of structural design civil engineering and architecture

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