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Applied Algebra, Algebraic Algorithms and Error-Correcting Codes Marc Fossorier, Hideki Imai, Shu Lin, Alain Poli, 2003-07-31 This book constitutes the refereed proceedings of the 19th International Symposium on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAECC 13 held in Honolulu Hawaii USA in November 1999 The 42 revised full papers presented together with six invited survey papers were carefully reviewed and selected from a total of 86 submissions The papers are organized in sections on codes and iterative decoding arithmetic graphs and matrices block codes rings and fields decoding methods code construction algebraic curves cryptography codes and decoding convolutional codes designs decoding of block codes modulation and codes Gr bner bases and AG codes and polynomials

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Applied Algebra, Algebraic Algorithms and Error-Correcting Codes Llorenç Huguet, 1989-06-14 The present volume contains the proceedings of the AAECC 5 Conference held at Menorca Balearic Islands June 15 19 1987 The annual International AAECC Conference covers a range of topics related to Applied Algebra Error Correcting Codes Finite Algebraic Structures Computational Methods and Complexity in Algebra and Geometry For the AAECC 5 Conference 73 papers were presented Out of these thirty papers were selected for publication in the proceedings They deal with topics such as error correcting codes concerning problems of covering radius decoding methods expert systems and general results in coding theory computational algebra Gr bner basis complexity finite algebra and graphs The proceedings of the 6th conference are published as Vol 357 of the Lecture Notes in Computer Science

A Course in Algebraic Error-Correcting Codes Simeon Ball, 2020-05-08 This textbook provides a rigorous mathematical perspective on error correcting codes starting with the basics and progressing through to the state of the art Algebraic combinatorial and geometric approaches to coding theory

are adopted with the aim of highlighting how coding can have an important real world impact Because it carefully balances both theory and applications this book will be an indispensable resource for readers seeking a timely treatment of error correcting codes Early chapters cover fundamental concepts introducing Shannon's theorem asymptotically good codes and linear codes The book then goes on to cover other types of codes including chapters on cyclic codes maximum distance separable codes LDPC codes p-adic codes amongst others Those undertaking independent study will appreciate the helpful exercises with selected solutions A Course in Algebraic Error Correcting Codes suits an interdisciplinary audience at the Masters level including students of mathematics engineering physics and computer science Advanced undergraduates will find this a useful resource as well An understanding of linear algebra is assumed *Algebraic Algorithms and*

Error-Correcting Codes Jaques Calmet, 1986-07 *Codes on Algebraic Curves* Serguei A. Stepanov, 2012-12-06 This is a self contained introduction to algebraic curves over finite fields and geometric Goppa codes There are four main divisions in the book The first is a brief exposition of basic concepts and facts of the theory of error correcting codes Part I The second is a complete presentation of the theory of algebraic curves especially the curves defined over finite fields Part II The third is a detailed description of the theory of classical modular curves and their reduction modulo a prime number Part III The fourth and basic is the construction of geometric Goppa codes and the production of asymptotically good linear codes coming from algebraic curves over finite fields Part IV The theory of geometric Goppa codes is a fascinating topic where two extremes meet the highly abstract and deep theory of algebraic specifically modular curves over finite fields and the very concrete problems in the engineering of information transmission At the present time there are two essentially different ways to produce asymptotically good codes coming from algebraic curves over a finite field with an extremely large number of rational points The first way developed by M A Tsfasman S G Vladut and Th Zink 210 is rather difficult and assumes a serious acquaintance with the theory of modular curves and their reduction modulo a prime number The second way proposed recently by A

Multiple Access Channels Ezio Biglieri, László Györfi, 2007 Surveys general results on multiple access channels and gives an overview of the problems of CDMA solutions This work includes chapters devoted to the information theoretical aspects of multiple access communication It discusses multiple access techniques and covers coding techniques

, 3D Flash Memories Rino Micheloni, 2016-05-26 This book walks the reader through the next step in the evolution of NAND flash memory technology namely the development of 3D flash memories in which multiple layers of memory cells are grown within the same piece of silicon It describes their working principles device architectures fabrication techniques and practical implementations and highlights why 3D flash is a brand new technology After reviewing market trends for both NAND and solid state drives SSDs the book digs into the details of the flash memory cell itself covering both floating gate and emerging charge trap technologies There is a plethora of different materials and vertical integration schemes out there New memory cells new materials new architectures 3D Stacked BiCS and P BiCS 3D FG 3D VG 3D advanced architectures

basically each NAND manufacturer has its own solution Chapter 3 to chapter 7 offer a broad overview of how 3D can materialize The 3D wave is impacting emerging memories as well and chapter 8 covers 3D RRAM resistive RAM crosspoint arrays Visualizing 3D structures can be a challenge for the human brain this is way all these chapters contain a lot of bird s eye views and cross sections along the 3 axes The second part of the book is devoted to other important aspects such as advanced packaging technology i e TSV in chapter 9 and error correction codes which have been leveraged to improve flash reliability for decades Chapter 10 describes the evolution from legacy BCH to the most recent LDPC codes while chapter 11 deals with some of the most recent advancements in the ECC field Last but not least chapter 12 looks at 3D flash memories from a system perspective Is 14nm the last step for planar cells Can 100 layers be integrated within the same piece of silicon Is 4 bit cell possible with 3D Will 3D be reliable enough for enterprise and datacenter applications These are some of the questions that this book helps answering by providing insights into 3D flash memory design process technology and applications

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