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**Florence Jessie MacWilliams, Neil
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List Decoding of Error-Correcting Codes Venkatesan Guruswami,2004-11-29 This monograph is a thoroughly revised and extended version of the author s PhD thesis which was selected as the winning thesis of the 2002 ACM Doctoral Dissertation Competition Venkatesan Guruswami did his PhD work at the MIT with Madhu Sudan as thesis adviser Starting with the seminal work of Shannon and Hamming coding theory has generated a rich theory of error correcting codes This theory has traditionally

gone hand in hand with the algorithmic theory of decoding that tackles the problem of recovering from the transmission errors efficiently This book presents some spectacular new results in the area of decoding algorithms for error correcting codes Specifically it shows how the notion of list decoding can be applied to recover from far more errors for a wide variety of error correcting codes than achievable before The style of the exposition is crisp and the enormous amount of information on combinatorial results polynomial time list decoding algorithms and applications is presented in well structured form

Kann KI Kunst? Dieter Mersch, 2025-10-15 Kunst und Design als autonome Schöpfungen aus dem Computer erleben einen regelrechten Boom sowohl in Galerien als auch in Ausstellungen und internationalen Museen wie dem MOMA oder der Guggenheim Foundation Eine kritische Diskussion insbesondere der Frage ob es sich um veritable Kunst handelt und was der sthetische Wert dieser Produktionen bildet hat gerade erst begonnen Das schließt auch die Auseinandersetzung darüber ein ob Computersysteme in einem berzeugenden Sinne kreativ sein können ja ob sie zu einem eigenständigen sthetischen Denken fähig sind Die Überlegungen des Buches blicken dazu buchstäblich ins Innere der Funktionsweise der Maschinen und ihrer Mathematik um diese Fragen zu beantworten Artificial Intelligence Tools Book Manish Soni, 2024-11-13 Welcome to the exciting and rapidly evolving world of artificial intelligence AI This book Artificial Intelligence Tools Unlocking the Power of Intelligent Systems is designed to be your comprehensive guide to understanding implementing and leveraging the cutting edge tools that drive the advancements in AI Whether you are a seasoned professional in the field or a curious newcomer this book aims to provide you with valuable insights and practical knowledge to navigate the multifaceted landscape of AI tools From machine learning algorithms to neural networks readers will gain insights into the core concepts that form the backbone of intelligent systems We aim to make complex ideas accessible ensuring that readers regardless of their technical background can grasp the essentials of AI Furthermore we recognize the ethical implications and societal considerations surrounding AI In a dedicated section we address the responsible use of AI tools discussing issues such as bias in algorithms transparency and accountability It is crucial for individuals working with AI to understand the ethical dimensions of their work and strive towards the development of AI systems that align with human values and promote inclusivity In addition to the technical aspects this book emphasizes the importance of continuous learning and adaptation in the rapidly evolving field of AI The final sections explore emerging trends such as reinforcement learning autonomous systems and AI driven creativity offering readers a glimpse into the future of artificial intelligence Key Features 1 Extensive Theoretical Content The book covers the full spectrum of topics from fundamental concepts to advanced techniques Each chapter is designed to build on the previous one ensuring a logical progression and deep comprehension of the subject matter 2 Online Test Papers To reinforce your learning we provide a series of online test papers that mimic real world scenarios and challenges These tests are designed to evaluate your understanding and help you identify areas that need further study 3 Video Tutorials Understanding concepts can sometimes be challenging through text alone Our book includes links to a series of video

tutorials that provide visual and auditory explanations of complex topics These videos are created by experts and are intended to complement the written material offering a more immersive learning experience

4 Practical Applications Each chapter includes real world examples and case studies that illustrate how application is applied across different industries

5 Self Assessment Tools At the end of each chapter self assessment questions and exercises allow you to test your understanding and track your progress These tools are invaluable in helping you gauge your readiness and build confidence as you move forward Whether you are an aspiring data scientist a business professional exploring AI application or an academic researcher pushing the boundaries of knowledge Artificial Intelligence Tools is crafted to be a valuable companion on your journey As you embark on this exploration of artificial intelligence we encourage you to engage with the content experiment with the tools and contribute to the ongoing dialogue surrounding the responsible development and application of intelligent systems The future of AI is in your hands and we are excited to be part of your learning journey

Algebraic Structures and Applications Ahmed Laghribi, Andr, Leroy, 2025-09-24 This volume contains the proceedings of two conferences NonCommutative Rings and their Applications NCRA VIII and Quadratic Forms Rings and Codes QFRC II that were held in August 2023 at Artois University Lens France The book contains a few survey papers and many research articles The latter have been written in an accessible style and should be of interest to specialists researchers and graduate students The subjects cover classical ring theory e g Baer rings separativity problem group algebras quasi duo coding theory MacWilliams identities codes over Galois rings or from Lie algebras Quadratic forms are also present in two important and nicely written papers Finally some papers offer new perspectives moving from classical ring theory to universal algebras and non associative structures

Human Interaction & Emerging Technologies (IHET-AI 2023): Artificial Intelligence & Future Applications Tareq Ahram and Redha Taiar, 2023-04-13 Human Interaction Emerging Technologies Artificial Intelligence Future Applications Proceedings of the 9th International Conference on Human Interaction and Emerging Technologies IHET AI 2023 April 13 15 2023 Lausanne Switzerland

Introduction to the Theory of Error-Correcting Codes Vera Pless, 2011-10-24 A complete introduction to the many mathematical tools used to solve practical problems in coding Mathematicians have been fascinated with the theory of error correcting codes since the publication of Shannon's classic papers fifty years ago With the proliferation of communications systems computers and digital audio devices that employ error correcting codes the theory has taken on practical importance in the solution of coding problems This solution process requires the use of a wide variety of mathematical tools and an understanding of how to find mathematical techniques to solve applied problems Introduction to the Theory of Error Correcting Codes Third Edition demonstrates this process and prepares students to cope with coding problems Like its predecessor which was awarded a three star rating by the Mathematical Association of America this updated and expanded edition gives readers a firm grasp of the timeless fundamentals of coding as well as the latest theoretical advances This new edition features A greater emphasis on nonlinear

binary codes An exciting new discussion on the relationship between codes and combinatorial games Updated and expanded sections on the Vashamov Gilbert bound van Lint Wilson bound BCH codes and Reed Muller codes Expanded and updated problem sets Introduction to the Theory of Error Correcting Codes Third Edition is the ideal textbook for senior undergraduate and first year graduate courses on error correcting codes in mathematics computer science and electrical engineering

Government Reports Announcements & Index ,1979-06 **Medical Image Computing and Computer Assisted Intervention - MICCAI 2023** Hayit Greenspan,Anant Madabhushi,Parvin Mousavi,Septimiu Salcudean,James Duncan,Tanveer Syeda-Mahmood,Russell Taylor,2023-09-30 The ten volume set LNCS 14220 14221 14222 14223 14224 14225 14226 14227 14228 and 14229 constitutes the refereed proceedings of the 26th International Conference on Medical Image Computing and Computer Assisted Intervention MICCAI 2023 which was held in Vancouver Canada in October 2023 The 730 revised full papers presented were carefully reviewed and selected from a total of 2250 submissions The papers are organized in the following topical sections Part I Machine learning with limited supervision and machine learning transfer learning Part II Machine learning learning strategies machine learning explainability bias and uncertainty Part III Machine learning explainability bias and uncertainty image segmentation Part IV Image segmentation Part V Computer aided diagnosis Part VI Computer aided diagnosis computational pathology Part VII Clinical applications abdomen clinicalapplications breast clinical applications cardiac clinical applications dermatology clinical applications fetal imaging clinical applications lung clinical applications musculoskeletal clinical applications oncology clinical applications ophthalmology clinical applications vascular Part VIII Clinical applications neuroimaging microscopy Part IX Image guided intervention surgical planning and data science Part X Image reconstruction and image registration Using Algebraic Geometry David A. Cox,John Little,DONAL OSHEA,2013-04-17 In recent years the discovery of new algorithms for dealing with polynomial equations coupled with their implementation on fast inexpensive computers has sparked a minor revolution in the study and practice of algebraic geometry These algorithmic methods have also given rise to some exciting new applications of algebraic geometry This book illustrates the many uses of algebraic geometry highlighting some of the more recent applications of Grobner bases and resultants In order to do this the authors provide an introduction to some algebraic objects and techniques which are more advanced than one typically encounters in a first course but nonetheless of great utility The book is written for nonspecialists and for readers with a diverse range of backgrounds It assumes knowledge of the material covered in a standard undergraduate course in abstract algebra and it would help to have some previous exposure to Grobner bases The book does not assume the reader is familiar with more advanced concepts such as modules

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 *Completely Regular Codes in Distance Regular Graphs* Minjia Shi, Patrick Solé, 2025-03-14 The concept of completely regular codes was introduced by Delsarte in his celebrated 1973 thesis which created the field of Algebraic Combinatorics This notion was extended by several authors from classical codes over finite fields to codes in distance regular graphs Half a century later there was no book dedicated uniquely to this notion Most of Delsarte examples were in the Hamming and Johnson graphs In recent years many examples were constructed in other distance regular graphs including q analogues of the previous and the Doob graph *Completely Regular Codes in Distance Regular Graphs* provides for the first time a definitive source for the main theoretical notions underpinning this fascinating area of study It also supplies several useful surveys of constructions using coding theory design theory and finite geometry in the various families of distance regular graphs of large diameters Features Written by pioneering experts in the domain Suitable as a research reference at the master's level Includes extensive tables of completely regular codes in the Hamming graph Features a collection of up to date surveys *Quantum Error Correction and Fault Tolerant Quantum Computing* Frank Gaitan, 2018-10-03 It was once widely believed that quantum computation would never become a reality However the discovery of quantum error correction and the proof of the accuracy threshold theorem nearly ten years ago gave rise to extensive development and research aimed at creating a working scalable quantum computer Over a decade has passed since this monumental accomplishment yet no book length pedagogical presentation of this important theory exists *Quantum Error Correction and Fault Tolerant Quantum Computing* offers the first full length exposition on the realization of a theory once thought impossible It provides in depth coverage on the most important class of codes discovered to date quantum stabilizer codes It brings together the central themes of quantum error correction and fault tolerant procedures to prove the accuracy threshold theorem for a particular noise error model The author also includes a derivation of well known bounds on the parameters of quantum error correcting code Packed with over 40 real world problems 35 field exercises and 17 worked out examples this book is the essential resource for any researcher interested in entering the quantum field as well as for those who want to understand how the unexpected realization of quantum

computing is possible Artificial Intelligence (AI) S. Kanimozhi Suguna, M. Dhivya, Sara Paiva, 2021-05-27 This book aims to bring together leading academic scientists researchers and research scholars to exchange and share their experiences and research results on all aspects of Artificial Intelligence The book provides a premier interdisciplinary platform to present practical challenges and adopted solutions The book addresses the complete functional framework workflow in Artificial Intelligence technology It explores the basic and high level concepts and can serve as a manual for the industry for beginners and the more advanced It covers intelligent and automated systems and its implications to the real world and offers data acquisition and case studies related to data intensive technologies in AI based applications The book will be of interest to researchers professionals scientists professors students of computer science engineering electronics and communications as well as information technology *Algebraic Geometric Codes: Basic Notions* Michael Tsfasman, Serge Vlăduț, Dmitry Nogin, 2022-04-15 The book is devoted to the theory of algebraic geometric codes a subject formed on the border of several domains of mathematics On one side there are such classical areas as algebraic geometry and number theory on the other information transmission theory combinatorics finite geometries dense packings etc The authors give a unique perspective on the subject Whereas most books on coding theory build up coding theory from within starting from elementary concepts and almost always finishing without reaching a certain depth this book constantly looks for interpretations that connect coding theory to algebraic geometry and number theory There are no prerequisites other than a standard algebra graduate course The first two chapters of the book can serve as an introduction to coding theory and algebraic geometry respectively Special attention is given to the geometry of curves over finite fields in the third chapter Finally in the last chapter the authors explain relations between all of these the theory of algebraic geometric codes *Human Aspects of IT for the Aged Population. Design, Interaction and Technology Acceptance* Qin Gao, Jia Zhou, 2022-06-16 This two volume set constitutes the refereed proceedings of the 8th International Conference on Human Aspects of IT for the Aged Population ITAP 2022 held as part of the 24th International Conference HCI International 2022 held as a virtual event during June July 2022 ITAP 2022 includes a total of 75 papers which focus on topics related to designing for and with older users technology acceptance and user experience of older users use of social media and games by the aging population as well as applications supporting health wellbeing communication social participation and everyday activities The papers are divided into the following topical sub headings Part I Aging Design and Gamification Mobile Wearable and Multimodal Interaction for Aging Aging Social Media and Digital Literacy and Technology Acceptance and Adoption Barriers and Facilitators for Older Adults Part II Intelligent Environment for Daily Activities Support Health and Wellbeing Technologies for the Elderly and Aging Communication and Social Interaction *Finite Fields: Theory, Applications and Algorithms* Ronald Cleveland Mullin, Gary L. Mullen, 1999 The Ontario conference drew workers from theoretical applied and algorithm finite field theory to share their recent findings applying finite fields to such areas as number theory algebra and algebraic geometry The 21 topics include

actions of linearized polynomials on the algebraic closure of a finite field kernels and defaults computing zeta functions over finite fields and the state complexity of some long codes No index Member prices are 39 for institutions and 29 for individuals Annotation copyrighted by Book News Inc Portland OR

Medical Image Computing and Computer Assisted Intervention - MICCAI 2021 Marleen de Bruijne,Philippe C. Cattin,Stéphane Cotin,Nicolas Padoy,Stefanie Speidel,Yefeng Zheng,Caroline Essert,2021-09-22 The eight volume set LNCS 12901 12902 12903 12904 12905 12906 12907 and 12908 constitutes the refereed proceedings of the 24th International Conference on Medical Image Computing and Computer Assisted Intervention MICCAI 2021 held in Strasbourg France in September October 2021 The 531 revised full papers presented were carefully reviewed and selected from 1630 submissions in a double blind review process The papers are organized in the following topical sections Part I image segmentation Part II machine learning self supervised learning machine learning semi supervised learning and machine learning weakly supervised learning Part III machine learning advances in machine learning theory machine learning attention models machine learning domain adaptation machine learning federated learning machine learning interpretability explainability and machine learning uncertainty Part IV image registration image guided interventions and surgery surgical data science surgical planning and simulation surgical skill and work flow analysis and surgical visualization and mixed augmented and virtual reality Part V computer aided diagnosis integration of imaging with non imaging biomarkers and outcome disease prediction Part VI image reconstruction clinical applications cardiac and clinical applications vascular Part VII clinical applications abdomen clinical applications breast clinical applications dermatology clinical applications fetal imaging clinical applications lung clinical applications neuroimaging brain development clinical applications neuroimaging DWI and tractography clinical applications neuroimaging functional brain networks clinical applications neuroimaging others and clinical applications oncology Part VIII clinical applications ophthalmology computational integrative pathology modalities microscopy modalities histopathology and modalities ultrasound The conference was held virtually

The Theory of Error-correcting Codes Florence Jessie MacWilliams,Neil James Alexander Sloane,1977

ICT for Intelligent Systems Jyoti Choudrie,Parikshit N. Mahalle,Thinagaran Perumal,Amit Joshi,2024-10-28 This book gathers papers addressing state of the art research in all areas of information and communication technologies and their applications in intelligent computing cloud storage data mining and software analysis It presents the outcomes of the 8th International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2024 held in Ahmedabad India The book is divided into six volumes It discusses the fundamentals of various data analysis techniques and algorithms making it a valuable resource for researchers and practitioners alike

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