G. Cohen P. Charpin (Eds.)

EUROCODE '90

International Symposium on Coding Theory and Applications Udine, Italy, November 1990 Proceedings



Eurocode 90 Lectures Notes In Computer Science 514

Valerie Nachef, Jacques
Patarin, Emmanuel Volte

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Boolean Models and Methods in Mathematics, Computer Science, and Engineering Yves Crama, Peter L. Hammer, 2010-06-28 A collection of papers written by prominent experts that examine a variety of advanced topics related to EUROCODE '90 Gerard Cohen, Pascale Charpin, 1991-07-24 This book presents a Boolean functions and expressions selection of the papers presented at EUROCODE 90 the symposium on coding theory held in Udine Italy November 1990 It gives the state of the art on coding in Europe and ranges from theoretical top ics like algebraic geometry and combinatorial coding to applications like modulation real space decoding and VLSI implementation The book is divided into eight sections Algebraic codes Combinatorial codes Geometric codes Protection of information Convolutional codes Information theory Modulation Applications of coding Five of the sections are introduced by an invited contribution Applications of Finite Fields Alfred J. Menezes, Ian F. Blake, XuHong Gao, Ronald C. Mullin, Scott A. Vanstone, Tomik Yaghoobian, 2013-04-17 The theory of finite fields whose origins can be traced back to the works of Gauss and Galois has played a part in various branches in mathematics Inrecent years we have witnessed a resurgence of interest in finite fields and this is partly due to important applications in coding theory and cryptography The purpose of this book is to introduce the reader to some of these recent developments It should be of interest to a wide range of students researchers and practitioners in the disciplines of computer science engineering and mathematics We shall focus our attention on some specific recent developments in the theory and applications of finite fields While the topics selected are treated in some depth we have not attempted to be encyclopedic Among the topics studied are different methods of representing the elements of a finite field including normal bases and optimal normal bases algorithms for factoring polynomials over finite fields methods for constructing irreducible polynomials the discrete logarithm problem and its implications to cryptography the use of elliptic curves in constructing public key cryptosystems and the uses of algebraic geometry in constructing good error correcting codes To limit the size of the volume we have been forced to omit some important applications of finite fields. Some of these missing applications are briefly mentioned in the Appendix along with some key references Advances in Cryptology - EUROCRYPT '93 Tor Helleseth, 2003-05-13 Eurocrypt is a series of open workshops on the theory and application of cryptographic techniques These meetings have taken place in Europe every year since 1982 and are sponsored by the International Association for Cryptologic Research Eurocrypt 93 was held in the village of Lofthus in Norway in May 1993 The call for papers resulted in 117 submissions with authors representing 27 different countries The 36 accepted papers were selected by the program committee after a blind refereeing process The papers are grouped into parts on authentication public key block ciphers secret sharing stream ciphers digital signatures protocols hash functions payment systems and cryptanalysis The volume Maitra, 2003-12-16 This book constitutes the refereed proceedings of the 4th International Conference on Cryptology in India

INDOCRYPT 2003 held in New Delhi India in December 2003 The 29 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 101 submissions. The papers are organized in topical sections on stream ciphers block ciphers Boolean functions secret sharing bilinear pairings public key cryptography signature schemes protocols elliptic curve cryptography and algebraic geometry implementation and digital watermarking and authentication

Eurocode '92 P. Camion, P. Charpin, S. Harari, 2014-05-04 This book is made of the proceedings of EUROCODE 1992 which was held in Udine Italy at the CISM October 27 30 1992 EUROCODE 92 is a continuation as well as an extension of the previous colloquia Trois Journ es sur le codage and EUROCODE 90 whose proceedings appeared as Lecture Notes in Computer Science Volumes 388 and 514 The aim of EUROCODE 92 was to attract high level research papers and to encourage interchange of ideas among the areas of coding theory and related fields which share the same tools for applications in the science of communications theoretical computer science software engineering and mathematics Then the book is characterized by a very broad spectrum ranging from combinatories or algebraic geometry to implementation of coding algorithms There were about 90 participants to the conference from the academic and industrial worlds 53 conferences were selected The submitted full papers were separately referred for publication by at least two international Advances in Cryptology — CRYPTO '92 Ernest F. Brickell, 2003-06-30 Crypto 92 took place on August 16 20 referees 1992 It was the twelfth in the series of annual cryptology conferences held on the beautiful campus of the University of California Santa Barbara Once again it was sponsored by the International Association for Cryptologic Research in cooperation with the IEEE Computer Society Technical Committee on Security and Privacy The conference ran smoothly due to the diligent efforts of the g eral chair Spyros Magliveras of the University of Nebraska One of the measures of the success of this series of conferences is represented by the ever increasing number of papers submitted This year there were 135 submissions to the c ference which represents a new record Following the practice of recent program comm tees the papers received anonymous review The program committee accepted 38 papers for presentation In addition there were two invited presentations one by Miles Smid on the Digital Signature Standard and one by Mike Fellows on presenting the concepts of cryptology to elementary age students These proceedings contains these 40 papers plus 3 papers that were presented at the Rump Session I would like to thank all of the authors of the submitted papers and all of the speakers who presented papers I would like to express my sincere appreciation to the work of the program committee Ivan Damgard Aarhus University Denmark Odd Goldreich Technion Israel Burt Kaliski RSA Data Security USA Joe Kilian NEC USA **Discrete** Mathematics and Its Applications M. Sethumadhavan, 2006 Discrete Mathematics and its Applications provides an in depth review of recent applications in the area and points to the directions of research It deals with a wide range of topics like Cryptology Graph Theory Fuzzy Topology Computer Science Mathematical Biology A resource for researchers to keep track of the latest developments in these topics Of interest to graph theorists computer scientists cryptographers security

specialists **Codes on Euclidean Spheres** T. Ericson, V. Zinoviev, 2001-04-27 Codes on Euclidean spheres are often referred to as spherical codes They are of interest from mathematical physical and engineering points of view Mathematically the topic belongs to the realm of algebraic combinatorics with close connections to number theory geometry combinatorial theory and of course to algebraic coding theory The connections to physics occur within areas like crystallography and nuclear physics In engineering spherical codes are of central importance in connection with error control in communication systems In that context the use of spherical codes is often referred to as coded modulation The book offers a first complete treatment of the mathematical theory of codes on Euclidean spheres Many new results are published here for the first time Engineering applications are emphasized throughout the text The theory is illustrated by many examples The book also contains an extensive table of best known spherical codes in dimensions 3 24 including exact constructions

Combinatorics and Finite Fields Kai-Uwe Schmidt, Arne Winterhof, 2019-07-08 Combinatorics and finite fields are of great importance in modern applications such as in the analysis of algorithms in information and communication theory and in signal processing and coding theory This book contains survey articles on topics such as difference sets polynomials and Parallel Algorithms for Digital Image Processing, Computer Vision and Neural Networks Ioannis Pitas, 1993-04-09 World renowned contributors present papers concerning algorithms used on the latest generation of parallel machines MIMD Details key applications running the gamut from medical imaging visualization and remote sensing to HDTV demonstrating the large computational complexity necessary to perform these tasks □□□□□□ (Japan),1900 Journal of Combinatorics, Information & System Sciences, 2000 *Progress in Cryptology* ,2003 A Resolution Principle for a Logic with Restricted Quantifiers Hans-Jürgen Bürckert, 1991 This monograph presents foundations for a constrained logic scheme treating constraints as a very general form of restricted quantifiers. The constraints or quantifier restrictions are taken from a general constraint system consisting of constraint theory and a set of distinguished constraints The book provides a calculus for this constrained logic based on a generalization of Robinson s resolution principle Technically the unification procedure of the resolution rule is replaced by suitable constraint solving methods The calculus is proven sound and complete for the refutation of sets of constrained clauses Using a new and elegant generalization of the notion of a ground instance the proof technique is a straightforward adaptation of the classical proof technique The author demonstrates that the constrained logic scheme can be instantiated by well known sorted logics or equational theories and also by extensions of predicate logics with general equational constraints or concept description languages Advances in Cryptology ,2004 **Graph-Theoretic Concepts in Computer Science** Gunther Schmidt, Rudolf Berghammer, 1992-01-29 This volume contains contributions to the 17th International workshop on Graph Theoretic Concepts in Computer Science WG 91 held in Southern Bavaria in June 1991 These annual workshops are designed to bring together researchers using graph theoretic methods to discuss new developments relating to or emerging from a

diversity of application fields The topics covered in this volume include tree related problems graph grammarsand rewriting complexity computational geometry parallel algorithms vertex orderings path oriented algorithms applications to VLSI and disjoint cycle problems

Feistel Ciphers Valerie Nachef, Jacques Patarin, Emmanuel Volte, 2017-02-21 This book provides a survey on different kinds of Feistel ciphers with their definitions and mathematical computational properties Feistel ciphers are widely used in cryptography in order to obtain pseudorandom permutations and secret key block ciphers In Part 1 we describe Feistel ciphers and their variants We also give a brief story of these ciphers and basic security results In Part 2 we describe generic attacks on Feistel ciphers In Part 3 we give results on DES and specific Feistel ciphers Part 4 is devoted to improved security results We also give results on indifferentiability and indistinguishability
The Problem of Incomplete Information in Relational Databases G. Grahne, 1991-11-13 Reviews of Environmental Contamination and Toxicology publishes authoritative reviews on the occurrence effects and fate of pesticide residues and other environmental contaminants It will keep you informed of the latest significant issues by providing in depth information in the areas of analytical chemistry agricultural microbiology biochemistry human and veterinary medicine toxicology and food technology

EPIA'91 Pedro Barahona, Luis Moniz Pereira, Antonio Porto, 1991-09-23 The Portuguese Association for Artificial Intelligence has been organizing Portuguese Conferences on Artificial Intelligence now held every second year since 1985 This volume contains selected papers from the Fifth Conference on Artificial Intelligence The conference has an international status 62 contributions from 13 countries were received of which 26 were from Portugal To guarantee a high scientific standard all the contributions were reviewed by at least three researchers and only 20 papers were accepted and included in these proceedings The papers are organized into sections on constraints search knowledge representation temporal reasoning planning diagnosis and repair and learning

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