

Algebraic Codes on Lines, Planes and Curves

An Engineering Approach

Richard E. Blahut

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Codes, Cryptology and Curves with Computer Algebra Ruud Pellikaan, Xin-Wen Wu, Stanislav Bulygin, Relinde Jurrius, 2017-11-02 This well balanced text touches on theoretical and applied aspects of protecting digital data The reader is provided with the basic theory and is then shown deeper fascinating detail including the current state of the art Readers will soon become familiar with methods of protecting digital data while it is transmitted as well as while the data is being stored Both basic and advanced error correcting codes are introduced together with numerous results on their parameters and properties The authors explain how to apply these codes to symmetric and public key cryptosystems and secret sharing Interesting approaches based on polynomial systems solving are applied to cryptography and decoding codes Computer algebra systems are also used to provide an understanding of how objects introduced in the book are constructed and how their properties can be examined This book is designed for Masters level students studying mathematics computer science electrical engineering or physics

Advances in Algebraic Geometry Codes Edgar Martinez-Moro, 2008 Advances in Algebraic Geometry Codes presents the most successful applications of algebraic geometry to the field of error correcting codes which are used in the industry when one sends information through a noisy channel The noise in a channel is the corruption of a part of the information due to either interferences in the telecommunications or degradation of the information storing support for instance compact disc An error correcting code thus adds extra information to the message to be transmitted with the aim of recovering the sent information With contributions from renowned researchers this pioneering book will be of value to mathematicians computer scientists and engineers in information theory

Algebraic Codes for Data Transmission Richard E. Blahut, 2003-02-06 The need to transmit and store massive amounts of data reliably and without error is a vital part of modern communications systems Error correcting codes play a fundamental role in minimising data corruption caused by defects such as noise interference crosstalk and packet loss This book provides an accessible introduction to the basic elements of algebraic codes and

discusses their use in a variety of applications The author describes a range of important coding techniques including Reed Solomon codes BCH codes trellis codes and turbocodes Throughout the book mathematical theory is illustrated by reference to many practical examples The book was first published in 2003 and is aimed at graduate students of electrical and computer engineering and at practising engineers whose work involves communications or signal processing *Choice*, 2009 Books in Print Supplement, 2002 *Mathematical Reviews*, 2002 **Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards**, 2007 *Subject Guide to Books in Print*, 1971 *Dissertation Abstracts International*, 1995

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