Solution Coding Theory San Ling

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Continuing in the bestselling, informative tradition of the first edition, the Handbook of Combinatorial Designs, Second Edition remains the only resource to contain all of the most important results and tables in the field of combinatorial design. This handbook covers the constructions, properties, and applications of designs as well as existence

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This book constitutes the refereed proceedings of the Second International Workshop on Coding and Cryptology, IWCC 2009, held in Zhangjiajie, China, in June 2009. The 21 revised full technical papers, except one, are contributed by the invited speakers of the workshop. The papers were carefully selected during two rounds of reviewing and improvement for inclusion in the volume and address all aspects of coding theory, cryptology and related areas - such as combinatorics - theoretical or applied. Topics addressed are coding theory, secure codes, hash functions, combinatorics, boolean functions, authentication, cryptography, protocols, sequences, and secure communications.

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and more than 1,000 entries, the Encyclopedia has unparalleled breadth and depth. Entries range in length from brief paragraphs to major essays of 15,000 words, offering a more thorough treatment—including expert synthesis and indispensable bibliographies—than conventional handbooks or dictionaries. This is a book that no reader or writer of poetry will want to be without. Thoroughly revised and updated by a new editorial team for twenty-first-century students, scholars, and poets More than 250 new entries cover recent terms, movements, and related topics Broader international coverage includes articles on the poetries of more than 110 nations, regions, and languages Expanded coverage of poetries of the non-Western and developing worlds Updated bibliographies and cross-references New, easier-to-use page design Fully indexed for the first time

Chinese edition of Malcolm Gladwell's Outliers: The Story of Success. The #1 New York Times and Amazon bestselling book in nonfiction. Gladwell examines the lives of Outliers - the best of the top 1%, asks what makes them different than ordinary lives. He approaches the remarkable answers that proves this brilliant book is a revolution. Distributed by Tsai Fong Books, Inc.

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Algebraic coding theory is a new and rapidly developing subject, popular for its many practical applications and for its fascinatingly rich mathematical structure. This book provides an elementary yet rigorous introduction to the theory of error-correcting codes. Based on courses given by the author over several years to advanced undergraduates and first-year graduated students, this guide includes a large number of exercises, all with solutions, making the book highly suitable for individual study.

Where Theory and Practice Meet is a collection of nineteen papers in translation studies. Unlike many similar books published in recent decades, which are mostly non-translation-oriented, veering to issues with little or no relevance to translation, this book focuses on the translation process, on theory formulation with reference to actual translation, on getting to grips with translation problems, and on explaining translation in language which can be understood by the general reader. Perceptive and wide-ranging, the book covers language pairs that include Chinese, English, French, German, Italian, Spanish, Latin, and Classical Greek, and discusses, among other things, translations of Dante’s La Divina Commedia; translations of Shakespeare’s Hamlet; Goethe’s “Prometheus” as a case of untranslatability; the challenge of translating Garcilaso de la Vega’s “Primera Égloga” into Chinese; John Minford’s translation of martial arts fiction; and Lin Shu’s translation of Alexandre Dumas’s La Dame aux camélias.

Modern introduction to theory of coding and decoding with many exercises and examples.

Annotation. Constituting the refereed post-conference proceedings of the 4th International Conference on Information Security and Cryptology, Inscrypt 2009, held in Beijing, China, in December 2009, this text includes 22 revised full papers and ten short papers selected from the 147 submissions.

Coding TheoryA First CourseCambridge University Press

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