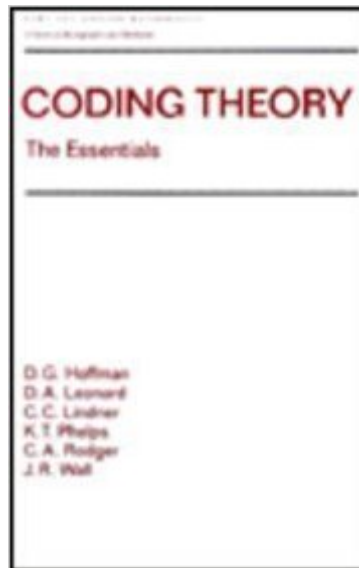


The book was found

# Coding Theory: The Essentials (Pure And Applied Mathematics : A Series Of Monographs And Textbooks, 150)



## Synopsis

Book by Hoffman, D. G., Leonard, D.A., Lidner, C.C., Phelps, K.T., Rodger, C.A., Wal

## Book Information

Series: Pure and Applied Mathematics : a Series of Monographs and Textbooks, 150

Hardcover: 277 pages

Publisher: Marcel Dekker Inc; First Edition edition (December 1991)

Language: English

ISBN-10: 0824786114

ISBN-13: 978-0824786113

Product Dimensions: 0.8 x 6.5 x 9.5 inches

Shipping Weight: 1.6 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,161,501 in Books (See Top 100 in Books) #51 inÂ Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Coding Theory #338 inÂ Books > Computers & Technology > Computer Science > Cybernetics #2958 inÂ Books > Textbooks > Humanities > Library & Information Science

[Download to continue reading...](#)

Coding Theory: The Essentials (Pure and Applied Mathematics : a Series of Monographs and Textbooks, 150) Finite Fields, Coding Theory, and Advances in Communications and Computing (Lecture Notes in Pure and Applied Mathematics) A First Course in Coding Theory (Oxford Applied Mathematics and Computing Science Series) Mathematics for Engineers and Technologists (IIE Core Textbooks Series) Pure Love, Pure Life: Exploring God's Heart on Purity Practical Problems in Mathematics for Heating and Cooling Technicians (Applied Mathematics) Coding Interview Ninja: 50 coding questions with Java solutions to practice for your coding interview. Essentials Of Discrete Mathematics (The Jones & Bartlett Learning International Series in Mathematics) Statistical Learning with Sparsity: The Lasso and Generalizations (Chapman & Hall/CRC Monographs on Statistics & Applied Probability) Handbook of Coding Theory, Volume 1: Part 1 : Algebraic Coding Mathematical Interest Theory (Mathematical Association of America Textbooks) The Theory of Information and Coding (Encyclopedia of Mathematics and its Applications No. 86) Fundamentals of Information Theory and Coding Design (Discrete Mathematics and Its Applications) The Mathematics of Coding Theory: Information, Compression, Error Correction, and Finite Fields Theory of Information Coding (Encyclopedia of Mathematics and its Applications) Introduction to Coding Theory (Graduate Texts

in Mathematics) Atoms in Molecules: A Quantum Theory (International Series of Monographs on Chemistry) Pure Delicious: More Than 150 Delectable Allergen-Free Recipes Without Gluten, Dairy, Eggs, Soy, Peanuts, Tree Nuts, Shellfish, or Cane Sugar Cryptography and Coding (The Institute of Mathematics and its Applications Conference Series, New Series) Adaptive Signal Processing: Theory and Applications (Monographs in Computer Science)

[Dmca](#)