

Vrv Error Code

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compared to the last edition this worldwide respected dictionary has been updated and enlarged by about 35 it is the standard work for all those

requiring a comprehensive and reliable compilation of terms from the fields of power generation transmission and distribution drive engineering automation switchgear and installation engineering power electronics as well as measurement analysis and test engineering including also a great number of basic electrotechnical terms with about 90 000 entries and 125 000 translations in volume 1 german english and 75 000 entries and 109 000 translations in volume 2 english german it comprehensively covers large fields of industrially applied electrical engineering

this textbook provides a firm foundation for those studying the field of error control codes giving step by step instruction on this complex topic beginning with single parity code checks and repetition codes through these basic error control mechanisms the fundamental principles of error detection and correction minimum distance and error control limits are considered with the use of detailed examples it guides students from basic error control codes through linear codes cyclic codes linear feedback shift registers vector fields galois fields bch codes and convolutional codes there are many detailed examples throughout the book to illustrate the principles and complex mathematical proofs are omitted where possible to keep the text concise and easy to follow

teaching the theory of error correcting codes on an introductory level is a difficult task the theory which has immediate hardware applications also concerns highly abstract mathematical concepts this text explains the basic circuits in a refreshingly practical way that will appeal to undergraduate electrical engineering students as well as to engineers and technicians working in industry arazi's truly commonsense approach provides a solid grounding in the subject explaining principles intuitively from a hardware perspective he fully covers error correction techniques from basic parity check and single error correction cyclic codes to burst error correcting codes and convolutional codes all this he presents before introducing galois field theory the basic algebraic treatment and theoretical basis of the subject which usually appears in the opening chapters of standard textbooks one entire chapter is devoted to specific practical issues such as reed solomon codes used in compact disc equipment and maximum length sequences used in various fields of communications the basic circuits explained throughout the book are redrawn and analyzed from a theoretical point of view for readers who are interested in tackling the mathematics at a more advanced level benjamin arazi is an associate professor in the department of electrical and computer engineering at the ben gurion university of the negev his book is included in the computer systems series edited by herb schwetman

this title covers the fundamentals of error correcting codes for the non specialist user from general concepts through to the most common error correcting codes applied to bit transmission in packet switched networks and personal cellular systems it also includes sections on linear block codes bch codes and cyclic codes

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