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A Practical Guide to Error-Control Coding Using MATLAB[®]

Yuan Jiang

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E Durkheim

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A Practical Guide to Error-control Coding Using Matlab Yuan Jiang,2010 This practical resource provides you with a comprehensive understanding of error control coding an essential and widely applied area in modern digital communications The goal of error control coding is to encode information in such a way that even if the channel or storage medium introduces errors the receiver can correct the errors and recover the original transmitted information This book includes the most useful modern and classic codes including block Reed Solomon convolutional turbo and LDPC codes You find clear guidance on code construction decoding algorithms and error correcting performances Moreover this unique book introduces computer simulations integrally to help you master key concepts Including a companion DVD with MATLAB programs and supported with over 540 equations this hands on reference provides you with an in depth treatment of a wide range of practical implementation issues

Channel and Source Coding for Non-Volatile Flash Memories Mohammed Rajab,2020-01-02 Mohammed Rajab proposes different technologies like the error correction coding ECC sources coding and offset calibration that aim to improve the reliability of the NAND flash memory with low implementation costs for industrial application The author examines different ECC schemes based on concatenated codes like generalized concatenated codes GCC which are applicable for NAND flash memories by using the hard and soft input decoding Furthermore different data compression schemes are examined in order to reduce the write amplification effect and also to improve the error correct capability of the ECC by combining both schemes

[Advanced Computer and Communication Engineering Technology](#)
Hamzah Asyranı Sulaiman,Mohd Azlishah Othman,Mohd Fairuz Iskandar Othman,Yahaya Abd Rahim,Naim Che Pee,2014-11-01 This book covers diverse aspects of advanced computer and communication engineering focusing specifically on industrial and manufacturing theory and applications of electronics communications computing and information technology Experts in research industry and academia present the latest developments in technology describe applications involving cutting edge communication and computer systems and explore likely future directions In addition access is offered to numerous new algorithms that assist in solving computer and communication engineering problems The book is based on presentations delivered at ICOCOE 2014 the 1st International Conference on Communication and Computer Engineering It will appeal to a wide range of professionals in the field including telecommunication engineers computer engineers and scientists researchers academics and students

[Cyberphysical Infrastructures in Power Systems](#) Magdi S. Mahmoud,Haris M. Khalid,Mutaz M. Hamdan,2021-10-23 In an uncertain and complex environment to ensure secure and stable operations of large scale power systems is one of the biggest challenges that power engineers have to address today Traditionally power system operations and decision making in controls are based on power system computations of physical models describing the behavior of power systems Largely physical models are constructed according to some assumptions and simplifications and such is the case with power system models However the complexity of power system stability problems along with the

system's inherent uncertainties and nonlinearities can result in models that are impractical or inaccurate. This calls for adaptive or deep learning algorithms to significantly improve current control schemes that solve decision and control problems. **Cyberphysical Infrastructures in Power Systems Architectures and Vulnerabilities** provides an extensive overview of CPS concepts and infrastructures in power systems with a focus on the current state of the art research in this field. Detailed classifications are pursued highlighting existing solutions, problems, and developments in this area. Gathers the theoretical preliminaries and fundamental issues related to CPS architectures. Provides coherent results in adopting control and communication methodologies to critically examine problems in various units within smart power systems and microgrid systems. Presents advanced analysis under cyberphysical attacks and develops resilient control strategies to guarantee safe operation at various power levels.

Smart Grid Stephen F. Bush, 2014-03-31 This book bridges the divide between the fields of power systems engineering and computer communication through the new field of power system information theory. Written by an expert with vast experience in the field this book explores the smart grid from generation to consumption both as it is planned today and how it will evolve tomorrow. The book focuses upon what differentiates the smart grid from the traditional power grid as it has been known for the last century. Furthermore the author provides the reader with a fundamental understanding of both power systems and communication networking. It shows the complexity and operational requirements of the evolving power grid the so called smart grid to the communication networking engineer and similarly it shows the complexity and operational requirements for communications to the power systems engineer. The book is divided into three parts. Part One discusses the basic operation of the electric power grid covering fundamental knowledge that is assumed in Parts Two and Three. Part Two introduces communications and networking which are critical enablers for the smart grid. It also considers how communication and networking will evolve as technology develops. This lays the foundation for Part Three which utilizes communication within the power grid. Part Three draws heavily upon both the embedded intelligence within the power grid and current research anticipating how and where computational intelligence will be implemented within the smart grid. Each part is divided into chapters and each chapter has a set of questions useful for exercising the reader's understanding of the material in that chapter. Key Features: Bridges the gap between power systems and communications experts. Addresses the smart grid from generation to consumption both as it is planned today and how it will likely evolve tomorrow. Explores the smart grid from the perspective of traditional power systems as well as from communications. Discusses power systems, communications and machine learning that all define the smart grid. It introduces the new field of power system information theory.

Ad Hoc Networks and Tools for IT Wei Bao, Xingliang Yuan, Longxiang Gao, Tom H. Luan, David Bong Jun Choi, 2022-03-26 This book constitutes the refereed post conference proceedings of the 13th International Conference on Ad Hoc Networks ADHOCNETS 2021 held in December 2021 and the 16th International Conference on Tools for Design Implementation and Verification of Emerging Information Technologies.

TRIDENTCOM 2021 held in November 2021 Both conferences were held virtually due to COVID 19 pandemic The 15 full papers of ADHOCNETS 2021 were selected from 29 submissions and cover a variety of network paradigms including ad hoc networks MANETs wireless sensor networks WSNs vehicular ad hoc networks Vanets airborne networks underwater networks underground networks personal area networks and home networks etc It promises a wide range of applications in civilian commercial and military areas The 18 full papers were selected from 47 submissions and deal the emerging technologies such as Industry 4.0 blockchain deep learning cloud edge fog computing cyber physical systems cybersecurity and computer communications

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Bowker Editorial Staff,R R Bowker Publishing,1996-09 **Real Time Programming** ,1985 *Real Time Programming* 1985 Gordon M. Bull,Theodore Joseph Williams,1986 Examines the entire field of real time programming with emphasis on the most recent developments in industrial control and the design of process control systems The topics covered include programming of statistical quality control applications graphical languages for real time programming programming of personal computers and work stations for real time applications Contains 17 papers Paper ,2001 **Industrial Applications in Power Systems, Computer Science, and Telecommunications** ,1996 Whitaker's Books in Print ,1998 **Subject Guide to Books in Print** ,2001 *MATLAB* Dorothy C. Attaway,2022-05-04 MATLAB A Practical

Introduction to Programming and Problem Solving winner of TAA's 2017 Textbook Excellence Award Texty guides the reader through both programming and built in functions to easily exploit MATLAB's extensive capabilities for tackling engineering and scientific problems Assuming no knowledge of programming this book starts with programming concepts such as variables assignments and selection statements moves on to loops and then solves problems using both the programming concept and the power of MATLAB The sixth edition has been updated to reflect the functionality of the current version of MATLAB R2021a including the introduction of machine learning concepts and the Machine Learning Toolbox and new sections on data formats and data scrubbing Presents programming concepts and MATLAB built in functions side by side giving students the ability to program efficiently and exploit the power of MATLAB to solve technical problems Offers sections on common pitfalls and programming guidelines that direct students to best practice procedures Tests conceptual understanding of the material with Quick Questions and Practice sections within each chapter Full color treatment of charts graphs grids and special chapter sections such as Quick Questions and Key Terms enhances readability and learning of MATLAB programming concepts and functions Content in this edition has been updated to MATLAB version R2021a where appropriate For this edition new sections introducing concepts relevant to machine learning have been added to the end of every chapter along with a new Introduction to Machine Learning chapter *Science Abstracts* ,1995

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