

Implementation of Hamming Code

- To implement Hamming code firstly we calculate Parity Bits.
- Generator Matrix** - It is matrix of $(2,7)$ use to encode message bits.
- For Example
- $P_1 = d_1 + d_3 + d_5$
- $P_2 = d_1 + d_2 + d_4$
- $P_3 = d_1 + d_3 + d_6$

$$G = \begin{bmatrix} 1 & 0 & 0 & 0 & 1 & 0 & 1 \\ 0 & 1 & 0 & 0 & 1 & 1 & 0 \\ 0 & 0 & 1 & 0 & 1 & 1 & 1 \\ 0 & 0 & 0 & 1 & 0 & 1 & 1 \end{bmatrix}$$

(a)

$$H = \begin{bmatrix} 1 & 0 & 1 \\ 1 & 1 & 0 \\ 1 & 1 & 1 \\ 0 & 1 & 1 \\ 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{bmatrix}$$

(b)

Hamming Code Implementation In Java

Tarek Sobh

Hamming Code Implementation In Java:

Algebraic and Stochastic Coding Theory Dave K. Kythe, Prem K. Kythe, 2017-07-28 Using a simple yet rigorous approach Algebraic and Stochastic Coding Theory makes the subject of coding theory easy to understand for readers with a thorough knowledge of digital arithmetic Boolean and modern algebra and probability theory It explains the underlying principles of coding theory and offers a clear detailed description of each code More advanced readers will appreciate its coverage of recent developments in coding theory and stochastic processes After a brief review of coding history and Boolean algebra the book introduces linear codes including Hamming and Golay codes It then examines codes based on the Galois field theory as well as their application in BCH and especially the Reed Solomon codes that have been used for error correction of data transmissions in space missions The major outlook in coding theory seems to be geared toward stochastic processes and this book takes a bold step in this direction As research focuses on error correction and recovery of erasures the book discusses belief propagation and distributions It examines the low density parity check and erasure codes that have opened up new approaches to improve wide area network data transmission It also describes modern codes such as the Luby transform and Raptor codes that are enabling new directions in high speed transmission of very large data to multiple users This robust self contained text fully explains coding problems illustrating them with more than 200 examples Combining theory and computational techniques it will appeal not only to students but also to industry professionals researchers and academics in areas such as coding theory and signal and image processing

Mobile Intelligent Autonomous Systems

Jitendra R. Raol, Ajith K. Gopal, 2016-04-19 Going beyond the traditional field of robotics to include other mobile vehicles this reference and recipe book describes important theoretical concepts techniques and applications that can be used to build truly mobile intelligent autonomous systems MIAS With the infusion of neural networks fuzzy logic and genetic algorithm paradigms for MIAS it blends modeling sensors control estimation optimization signal processing and heuristic methods in MIAS and robotics and includes examples and applications throughout Offering a comprehensive view of important topics it helps readers understand the subject from a system theoretic and practical point of view

Advances in Computer and Information Sciences and Engineering

Tarek Sobh, 2008-08-15 Advances in Computer and Information Sciences and Engineering includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Computer Science Software Engineering Computer Engineering and Systems Engineering and Sciences Advances in Computer and Information Sciences and Engineering includes selected papers from the conference proceedings of the International Conference on Systems Computing Sciences and Software Engineering SCSS 2007 which was part of the International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2007

Knowledge-Driven Computing Carlos Cotta, Simeon Reich, Antoni Ligeza, 2008-07-19 The main aim of this volume has been to gather together a selection of recent papers providing new ideas and solutions for a wide spectrum of Knowledge

Driven Computing approaches More precisely the ultimate goal has been to collect new knowledge representation processing and computing paradigms which could be useful to practitioners involved in the area of discussion To this end contributions covering both theoretical aspects and practical solutions were preferred *Fieldbus Systems and Their Applications 2005*

Miguel Leon Chavez,2006-11-23 The FeT series Fieldbus Systems and their Applications Conferences started in 1995 in Vienna Austria Since FeT 2001 in Nancy France the conference became an IFAC International Federation of Automatic Control sponsored event These proceedings focus on 13 sessions covering fieldbus based systems services protocols and profiles system integration with heterogeneous networks management real time safety dependability and security distributed embedded systems wireless networking for field applications education and emerging trends Two keynote speeches from experts outside Europe are featured The first one entitled Bandwidth Allocation Scheme in Fieldbuses by Prof Seung Ho Hanyang University Korea The second by Prof I F Akyildiz Georgia Institute of Technology USA Key Technologies for Wireless Networking in the Next Decade Featuring 36 high quality papers from 13 countries Keynote speech reflecting the current interest of wireless communications for industrial applications FeT 2005 was supported by a International Program Committee of around 40 members from 15 countries 6 from Europe

Schaum's Outline of Introduction to Computer Science Ramon A. Mata-Toledo,Pauline K. Cushman,1999 Illustrates key computing concepts using examples in the most popular programming languages This is an essential guide for the hundreds of thousands of students studying Introduction to Computer Science or Introduction to Programming presenting the basic concepts of computerscience and illlustrating them with examples in C C and Java More than 285 000 college majors and 11 000 high school Advanced Placement candidates are enrolled in required Computing Science courses Explains algorithm development and data abstraction Supplements leading computer science textbooks

Principles of Concurrent and Distributed Programming M. Ben-Ari,2006 Principles of Concurrent and Distributed Programming provides an introduction to concurrent programming focusing on general principles and not on specific systems Software today is inherently concurrent or distributed from event based GUI designs to operating and real time systems to Internet applications This edition is an introduction to concurrency and examines the growing importance of concurrency constructs embedded in programming languages and of formal methods such as model checking

XII Symposium on Integrated Circuits and Systems Design Sociedade Brasileira de Computação,IFIP WG 10.5,1999 Topics in these conference papers include microprecessors design modelling co design analog design high level synthesis digital design synthesis and reconfiguration CAD tools and IP cores Algorithms for Multispectral, Hyperspectral, and Ultraspectral Imagery ,2001

Multiple Classifier Systems ,2003 Dissertation Abstracts International ,2006

A Dictionary of Computing John Daintith,2008 The sixth edition of this established and authoritative dictionary is expanded to embrace recent developments It provides comprehensive coverage of computer applications in industry the office science education and the home

CASES ... ,2005

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