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this standard handbook for engineers covers the fundamentals theory and applications of radio electronics computers and communications equipment it provides information on essential need to know topics without heavy emphasis on complicated mathematics it is a must have for every engineer who requires electrical electronics and communications data featured in this updated version is coverage on intellectual property and patents probability and design antennas power electronics rectifiers power supplies and properties of materials useful information on units constants and conversion factors active filter design antennas integrated circuits surface acoustic wave design and digital signal processing is also included this work also offers new knowledge in the fields of satellite technology space communication microwave science telecommunication global positioning systems frequency data and radar

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the system engineer s handbook written by the developer of the vme bus system and some of the most knowledgeable experts in the computer industry is the most comprehensive guide available for the vme bus standard it is the system engineer s guide to building high performance multiprocessor systems this book contains complete copies of vme bus and vxi bus specifications and applications information enabling a system engineer to purchase state of the art board components from specialized manufacturers and assemble them into a fully functional system

covering the main fields of mathematics this handbook focuses on the methods used for obtaining solutions of various classes of mathematical equations that underlie the mathematical modeling of numerous phenomena and processes in science and technology the authors describe formulas methods equations and solutions that are frequently used in scientific and engineering applications and present classical as well as newer solution methods for various mathematical equations the book supplies numerous examples graphs figures and diagrams and contains many results in tabular form including finite sums and series and exact solutions of differential integral and functional equations

providing 24 projects with wiring diagrams and the programs required to complete each one this book covers both the software and hardware aspects of each project and will help students create their own innovative prototypes

introduction to product design and development for engineers provides guidelines and best practices for the design development and evaluation of engineered products created to serve fourth year undergraduate students in engineering design modules with a required project the text covers the entire product design process and product life cycle from the initial concept to the design and development stages and through to product testing design documentation manufacturability marketing and sustainability reflecting the author s long career as a design engineer this text will also serve as a practical guide for students working on their capstone design projects

this comprehensive resource provides a thorough introduction to the security risks attack vectors and vulnerabilities an internet of things iot product and its network can face at different phases of its lifecycle the risks at each stage of the development and operations devops lifecycle of an iot product are analyzed examples of recent relevant security threats faced by the industry are discussed and why the security breach happened how it was resolved and what could have been done to avoid them will be explained readers will learn the best practices to secure their iot products and networks in a holistic way iot and the diverse and unique nature of iot applications across the commercial and industrial landscape are introduced including the need for securing iot the lifecycle of iot security specifically the security implementations that need to be carried out at various stages in the operational process of an iot service are presented as well as the security requirements during the planning security integration operational maintenance and planned discontinuation phase of an iot service the vulnerabilities in iot the various attack vectors exploited by attackers and preventive measures that can be undertaken to avoid these security attacks are also explored readers are acclimated with various steps that must be undertaken to prepare for iot security attacks and techniques that can be employed to detect them key challenges involved with implementing appropriate levels of security in iot due to heterogeneity interoperability human errors and commercial factors are discussed as well as the need for regulatory guidance for the iot industry and highlights specific examples of regulations in leading markets across the globe

hardcore programming for mechanical engineers is for intermediate programmers who want to write good applications that solve tough engineering problems from scratch this book will teach you how to solve engineering problems with python the hardcore approach means that you will learn to get the correct results by coding everything from scratch forget relying on third party software there are no shortcuts on the path to proficiency instead using familiar concepts from linear algebra geometry and physics you ll write your own libraries draw your own primitives and build your own applications author angel sola covers core programming techniques mechanical engineers need to know with a focus on high quality code and automated unit testing for error free implementations after basic primers on python and using the command line you ll quickly develop a geometry toolbox filling it with lines and shapes for diagramming problems as your understanding grows chapter by chapter you ll create vector graphics and animations for dynamic simulations you ll code algorithms that can do

isbn978 4 8446 0923 0 this book is a technical reference for engineers summarizing key points and covering a wide

range of coastal engineering topics its features include 1 incorporation of the latest research 1 wave estimation methods and existing open sources 2 estimating wave run up heights and overtopping rates 3 damage reports from the 2004 indian ocean tsunami and the 2011 tohoku tsunami 4 evaluation methods for predicting beach topographic changes due to large waves 5 mechanisms prediction models and countermeasures for backfill material outflows 6 causes and countermeasures of coastal erosion 7 calculation formulas for tsunami force and drift impact force 8 numerical models of tsunami inundation area changes 9 countermeasures against microplastics and debris 10 types of wave power generation and examples 2 a set of programs and manuals for the following numerical models for predicting wave induced topographic changes will be provided 1 shoreline changes 2 beach change due to large waves 3 topographic changes due to tsunamis the book aims to be a useful resource for engineers and practitioners in coastal engineering about the authors yoshimichi yamamoto dr of engineering coastal engineering pro engineer in japan civil engineering exec pro civil engineer disaster prevention of jsce fellow member of jsce former prof of tokai university japan ca thanh vu phd biological and environmental sciences associate professor principal lecturer of ha noi university of natural resources and environment viet nam former director general of viet nam institute of seas and islands harshinie karunarathna phd coastal engineering professor in coastal engineering of swansea university united kingdom contents 1 statistical properties and generation mechanisms of waves 2 wave theories and propagation and deformation 3 wave run up wave overtopping and wave forces 4 currents in the sea 5 storm surges and tsunamis 6 coastal topographic change 7 coastal protection and various other structures 8 environmental protection and wave power generation appendix manuals of numerical prediction models symbol list technical term list

today software engineers need to know not only how to program effectively but also how to develop proper engineering practices to make their codebase sustainable and healthy this book emphasizes this difference between programming and software engineering how can software engineers manage a living codebase that evolves and responds to changing requirements and demands over the length of its life based on their experience at google software engineers titus winters and hyrum wright along with technical writer tom manshreck present a candid and insightful look at how some of the world's leading practitioners construct and maintain software this book covers google's unique engineering culture processes and tools and how these aspects contribute to the effectiveness of an engineering organization you'll explore three fundamental

principles that software organizations should keep in mind when designing architecting writing and maintaining code how time affects the sustainability of software and how to make your code resilient over time how scale affects the viability of software practices within an engineering organization what trade offs a typical engineer needs to make when evaluating design and development decisions

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software application examples from industries including automotive mining renewable energy steel dairy pharmaceutical mineral processing oil gas electric power utility and nuclear power

explore site reliability engineering practices and learn key google cloud platform gcp services such as csr cloud build container registry gke and cloud operations to implement devops key features learn gcp services for version control building code creating artifacts and deploying secured containerized application explore cloud operations features such as metrics explorer logs explorer and debug logpoints prepare for the certification exam using practice questions and mock tests book description devops is a set of practices that help remove barriers between developers and system administrators and is implemented by google through site reliability engineering sre with the help of this book you ll explore the evolution of devops and sre before delving into sre technical practices such as sla slo sli and error budgets that are critical to building reliable software faster and balance new feature deployment with system reliability you ll then explore sre cultural practices such as incident management and being on call and learn the building blocks to form sre teams the second part of the book focuses on google cloud services to implement devops via continuous integration and continuous delivery ci cd you ll learn how to add source code via cloud source repositories build code to create deployment artifacts via cloud build and push it to container registry moving on you ll understand the need for container orchestration via kubernetes comprehend kubernetes essentials apply via google kubernetes engine gke and secure the gke cluster finally you ll explore cloud operations to monitor alert debug trace and profile deployed applications by the end of this sre book you ll be well versed with the key concepts necessary for gaining professional cloud devops engineer certification with the help of mock tests what you will learn categorize user journeys and explore different ways to measure slis explore the four golden signals for monitoring a user facing system understand psychological safety along with other sre cultural practices create containers with build triggers and manual invocations delve into kubernetes workloads and potential deployment strategies secure gke clusters via private clusters binary authorization and shielded gke nodes get to grips with monitoring metrics explorer uptime checks and alerting discover how logs are ingested via the cloud logging api who this book is for this book is for cloud system administrators and network engineers interested in resolving cloud based operational issues it professionals looking to enhance their careers in administering google cloud services and users who want to learn about applying sre principles and

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introduces basic concepts in probability and statistics to data science students as well as engineers and scientists aimed at undergraduate graduate level engineering and natural science students this timely fully updated edition of a popular book on statistics and probability shows how real world problems can be solved using statistical concepts it removes excel exhibits and replaces them with r software throughout and updates both minitab and jmp software instructions and content a new chapter discussing data mining including big data classification machine learning and visualization is featured another new chapter covers cluster analysis methodologies in hierarchical nonhierarchical and model based clustering the book also offers a chapter on response surfaces that previously appeared on the book s companion website statistics and probability with applications for engineers and scientists using minitab r and jmp second edition is broken into two parts part i covers topics such as describing data graphically and numerically elements of probability discrete and continuous random variables and their probability distributions distribution functions of random variables sampling distributions estimation of population parameters and hypothesis testing part ii covers elements of reliability theory data mining cluster analysis analysis of categorical data nonparametric tests simple and multiple linear regression analysis analysis of variance factorial designs response surfaces and statistical quality control sqc including phase i and phase ii control charts the appendices contain statistical tables and charts and answers to selected problems features two new chapters one on data mining and another on cluster analysis now contains r exhibits including code graphical display and some results minitab and jmp have been updated to their latest versions emphasizes the p value approach and includes related practical interpretations offers a more applied statistical focus and features modified examples to better exhibit statistical concepts supplemented with an instructor s only solutions manual on a book s companion website statistics and probability with applications for engineers and scientists using minitab r and jmp is an excellent text for graduate level data science students and engineers and scientists it is also an ideal introduction to applied statistics and probability for undergraduate students in engineering and the natural sciences

the nab engineering handbook is the definitive resource for broadcast engineers it provides in depth information about each aspect of the broadcast chain from audio and video contribution through an entire broadcast facility all the way to the antenna new topics include ultra high definition television internet radio interfacing and streaming atsc 3 0 digital audio compression techniques digital television audio loudness management and video format and standards conversion important updates have been made to incumbent topics such as am shortwave fm and television transmitting systems studio lighting cameras and principles of acoustics the big picture comprehensive nature of the nab engineering handbook will appeal to all broadcast engineers everyone from broadcast chief engineers who need expanded knowledge of all the specialized areas they encounter in the field to technologists in specialized fields like it and rf who are interested in learning about unfamiliar topics chapters are written to be accessible and easy to understand by all levels of engineers and technicians a wide range of related topics that engineers and technical managers need to understand are covered including broadcast documentation fcc practices technical standards security safety disaster planning facility planning project management and engineering management

the official isc 2 guide to the cissp issep cbk provides an inclusive analysis of all of the topics covered on the newly created cissp issep common body of knowledge the first fully comprehensive guide to the cissp issep cbk this book promotes understanding of the four issep domains information systems security engineering isse certification and accreditation technical management and an introduction to united states government information assurance regulations this volume explains isse by comparing it to a traditional systems engineering model enabling you to see the correlation of how security fits into the design and development process for information systems it also details key points of more than 50 u s government policies and procedures that need to be understood in order to understand the cbk and protect u s government information about the author susan hansche cissp issep is the training director for information assurance at nortel pec solutions in fairfax virginia she has more than 15 years of experience in the field and since 1998 has served as the contractor program manager of the information assurance training program for the u s department of state

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