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this book provides a fundamental and practical introduction to radio frequency and microwave engineering and physical aspects of wireless communication in this book the author addresses a wide range of radio frequency and microwave topics with emphasis on physical aspects including em and voltage waves transmission lines passive circuits antennas radio wave propagation up to date rf design tools like rf circuit simulation em simulation and computerized smith charts are used in various examples to demonstrate how these methods can be applied effectively in rf engineering practice design rules and working examples illustrate the theoretical parts the examples are close to real world problems so the reader can directly transfer the methods within the context of their own work at the end of each chapter a list of problems is given in order to deepen the reader's understanding of the chapter material and practice the new competences solutions are available on the author's website key features presents a wide range of rf topics with emphasis on physical aspects e.g. em and voltage waves transmission lines passive circuits antennas uses various examples of modern rf tools that show how the methods can be applied productively in rf engineering practice incorporates various design examples using circuit and electromagnetic em simulation software discusses the propagation of waves their representation their effects and their utilization in passive circuits and antenna structures provides a list of problems at the end of each chapter includes an accompanying website containing solutions to the problems fh dortmund de gustrau rf textbook this will be an invaluable textbook for bachelor and masters students on electrical engineering courses microwave engineering basic circuit theory and electromagnetic fields wireless communications early stage rf practitioners engineers e.g. application engineer working in this area will also find this book of interest after her nightmarish recovery from a serious car accident faye gets horrible news from her doctor and it hits her hard like a rock she can't bear children in extreme shock she breaks off her engagement leaves her job and confines herself in her family home one day she meets her brother's best friend and her soul makes a first step to healing the art of darkroom developing and printing will never go out of style master darkroom specialist steve anchell is back to prove it in this long awaited third edition of his enormously successful

darkroom cookbook packed with over 200 recipes some common and others rare gems you ll discover something new every time you open this guide whether you re new to the darkroom or have been making your own prints for years in addition to the formulas you ll find tons of useful information on developers push processing where to get darkroom equipment how to set up your own darkroom how to work and play in your darkroom safely and much more this handy guide will become a constant companion for every darkroom enthusiast creating prints at home or in the studio in addition to complete updates throughout to reflect changes in the availability of chemicals and equipment this third edition contains all new information on reversal processing enlarged negatives pyro formulas plus expanded sections on printing pyro and toning prints also included for the first time are special technique contributions as well as stunning black and white imagery by bruce barnbaum rod dresser jay dusard patrick gainer richard garrod henry gilpin gordon hutchings sandy king les mclean saïd nuseibeh france scully osterman mark osterman tim rudman ryuijie john sexton and john wimberly be sure to visit darkroomcookbook.com to find useful links an interactive user forum and more steve anchell is a photographer and author of the variable contrast printing manual and co author of the film developing cookbook he has been teaching darkroom and photography workshops since 1979 steve is a member of the freestyle advisory board of photographic professionals with its unrivalled collection of photographic formulae and easy to understand explanations of photographic processes the darkroom cookbook has long been a favorite with darkroom workers everywhere now with further additions to its formulary more topics and contributions by renowned darkroom experts this new edition promises to be an indispensable aladdin s cave resource to darkroom enthusiasts of all levels tim rudman photographer and author the darkroom cookbook is an essential compendium of photographic information for anyone interested in high quality darkroom work john sexton photographer presents a guide on how to use windows powershell to script windows administrative tasks and control windows from the command line become an expert in implementing advanced network related tasks with python key features build the skills to perform all networking tasks using python with ease use python for network device automation devops and software defined networking get practical guidance to networking with python book description this book begins with a review of the tcp ip protocol suite and a refresher of the core elements of the python language next you will start using python and supported libraries to automate network tasks from the current major network vendors we will look at automating traditional network devices based on the command line interface as well as newer devices with api support with hands on labs we will then learn the concepts and practical use cases of the ansible framework in order to achieve your network goals we will then move on to using python for devops starting with using open source tools to test secure and analyze your network then we will focus on network monitoring and visualization we will learn how to retrieve network information using a polling mechanism ow based monitoring and visualizing the data programmatically next we will learn how to use the python framework to build your own customized network web services in the last module you will use python for sdn where you will use a python based controller with openflow in a hands on lab to learn its concepts and applications we will compare and contrast openflow openstack opendaylight and nfv finally you will use everything you ve learned in the book to construct a migration plan to go from a legacy to a scalable sdn based network what you will learn review all the fundamentals of python and the tcp ip suite use python to execute commands when the device does not support the api or programmatic interaction with the device implement automation techniques by integrating python with cisco juniper and arista eapi integrate ansible using python to control cisco juniper and arista networks achieve network security

with python build flask based web service apis with python construct a python based migration plan from a legacy to scalable sdn based network who this book is for if you are a network engineer or a programmer who wants to use python for networking then this book is for you a basic familiarity with networking related concepts such as tcp ip and a familiarity with python programming will be useful after leaving the service ex sas

sergeant ben nash took up a ski instructors position at a victorian ski resort mainly for fun but also because of his love of the mountains the story starts during his service in afghanistan and that sets the scene for a chain of events that will follow him to his home in the gold coast hinterland and beyond he is approached by executives from an electronics company to locate their ceo who has gone missing on a trade mission to moscow ben s experience in the sas and a previous mission within russia makes him the ideal candidate for the task however friends are not always who they seem to be and the past soon begins to catch up with him eventually ben finds out who his real friends are the last thing he expected was love juvenile detention or farm life in iowa cosmos coyote doesn t really have a choice after his last run in with the law iowa is nothing like seattle the smells the people his ultra religious relatives church every sunday cosmos will have to hide his real self the coyote behind his new persona william the nice but who is more real cosmos or william all he knows for sure is that he s falling for a girl whose christian faith is as strong as she is beautiful and smart can their desire for each other stay within the rules set by her beliefs how can they be together when everything about their world seems to keep them apart

introduction to cyber warfare a multidisciplinary approach written by experts on the front lines gives you an insider s look into the world of cyber warfare through the use of recent case studies the book examines the issues related to cyber warfare not only from a computer science perspective but from military sociological and scientific perspectives as well you ll learn how cyber warfare has been performed in the past as well as why various actors rely on this new means of warfare and what steps can be taken to prevent it provides a multi disciplinary approach to cyber warfare analyzing the information technology military policy social and scientific issues that are in play presents detailed case studies of cyber attack including inter state cyber conflict russia estonia cyber attack as an element of an information operations strategy israel hezbollah and cyber attack as a tool against dissidents within a state russia iran explores cyber attack conducted by large powerful non state hacking organizations such as anonymous and lulzsec covers cyber attacks directed against infrastructure such as water treatment plants and power grids with a detailed account of stuxent this book provides the most up to date knowledge on water in soils and applications for the best use of our water resources it first addresses the influence of soils on water quality which is linked to rock weathering soil formation acidity and waterlogging here the constituents of soils such as clay minerals and iron oxides play a major role these modifications also have an impact on biogeochemical processes at the global scale including the carbon cycle and the composition of the atmosphere secondly this book discusses soil salinity alkalinity and sodification in climates spanning from mediterranean to arid here water quality results from the concentration of solutes by evaporation and the transpiration of plants the proper management of irrigation both protects soils against acidification and ensures sustainable agroecological development while improper management leads to soil degradation and groundwater overexploitation lastly the book describes how excess transfer of phosphorus in lakes results from a cascade of liberation and immobilization in the structure of the surrounding landscape this leads to a general integrative method to limit eutrophication and restore the quality of water bodies these books provide a range of opinions on a social issue each volume focuses on a specific issue and offers a variety of perspectives e g eyewitness accounts governmental views scientific analysis newspaper

accounts to illuminate the issue this title explores various opinions on the use of the cloud as a new form of technology including whether information on the cloud is safe whether fewer or more restrictions should be placed on companies offering cloud services and whether the federal greenhaven press's at issue series provides a wide range of opinions on individual social issues enhancing critical thinking skills each at issue volume is an excellent research tool to help readers understand current social issues and prepare reports piano vocal this sheet music features an arrangement for piano and voice with guitar chord frames with the melody presented in the right hand of the piano part as well as in the vocal line jupiter's ice moon europa is widely regarded as the most likely place to find extraterrestrial life this book tells the engaging story of europa the oceanic moon it features a large number of stunning images of the ocean moon's surface clearly displaying the spectacular crack patterns extensive rifts and ridges and refrozen pools of exposed water filled with rafts of displaced ice coverage also features firsthand accounts of galileo's mission to jupiter and its moons the book tells the rough and tumble inside story of a very human enterprise in science that led to the discovery of a fantastic new world that might well harbor life this book in its third edition continues to focus on the basics of civil engineering and engineering mechanics to provide students with a balanced and cohesive study of the two areas as needed by them in the beginning of their engineering education a basic undergraduate textbook for the first year students of all branches of engineering this book is specifically designed to conform to the syllabus of visvesvaraya technological university vtU imparting the basic knowledge in various facets of civil engineering and the related engineering structures and infrastructure such as buildings roads highways dams and bridges the third edition covers the engineering mechanics portion in eleven chapters each chapter introduces the concepts to the reader stepwise providing a wealth of practice examples the book emphasizes the importance of building strong analytical skills practice problems at the end of each chapter give students an opportunity to absorb concepts and hone their problem solving skills the book comes with a companion cd containing the software developed using ms excel to work out the problems on forces centroid friction and moment of inertia the use of this software will enable the students to understand the concepts in a relatively better way new to this edition introduces a chapter on kinematics as per the revised civil engineering syllabus of vtU updates with the latest examination question papers including the one held in the month of december 2013 up to date focused coverage of every topic on the comptia network exam n10 007 get on the fast track to becoming comptia network certified with this affordable portable study tool inside certification training experts guide you through the official n10 007 exam objectives in the order that comptia presents them providing a concise review of each and every exam topic with an intensive focus only on what you need to know to pass the comptia network exam n10 007 this certification passport is your ticket to success on exam day inside itineraries list of official exam objectives covered etas amount of time needed to review each exam objective travel advisories expert advice on critical topics local lingo concise definitions of key terms and concepts travel assistance recommended resources for more information exam tips common exam pitfalls and solutions connecting flights references to sections of the book that cover related concepts checkpoints end of chapter questions answers and explanations career flight path information on the exam and possible next steps online content includes 200 practice exam questions in the total tester exam engine finally the entire body of our scientific knowledge of the universe is available in one definitive volume scientific american the oldest and most popular science magazine in the world has prepared the most comprehensive and comprehensible book on the subject ever under the direction of renowned astronomer david h levy this spectacular book assembles the best minds in

science to give clear and accessible explanations of the nature of the cosmos newly commissioned essays by working scientists at the top of their fields and classic writings by such luminaries as Albert Einstein, Francis Crick and Carl Sagan take us to the frontiers of space and time from sub atomic particles to the edge of the universe both thoughtful and provocative this book asks and answers the big questions such as o how did our solar system evolve o what forces lie at the center of the atom o what is the size of the universe o what is dark matter o what is the possibility of extraterrestrial life o what is the importance of superstrings o how do galaxies form dazzling full color and black and white photographs aid in articulating the latest theories about the size age nature and expansion of the universe and make this book a delight to behold essays are grouped by topic from the largest phenomena such as the formation of the universe down to the smallest detail such as the makeup of an atom in addition each section contains an illuminating introduction by David Levy that binds the essays together and creates a whole picture the scientific american book of the cosmos is a valuable addition to the bookshelf of both professional astronomers and science enthusiasts alike this fully updated overview of mental health in australia presents contributions from consumers carers managers researchers and clinicians this indispensable reference offers a diverse range of perspectives on the rich and challenging task of working in the interest of those with mental health problems australian authors a helpful guide on all things cisco do you wish that the complex topics of routers switches and networking could be presented in a simple understandable presentation with cisco networking all in one for dummies they are this expansive reference is packed with all the information you need to learn to use cisco routers and switches to develop and manage secure cisco networks this straightforward by fun guide offers expansive coverage of cisco and breaks down intricate subjects such as networking virtualization and database technologies into easily digestible pieces drills down complex subjects concerning cisco networking into easy to understand straightforward coverage shares best practices for utilizing cisco switches and routers to implement secure and optimize cisco networks reviews cisco networking solutions and products securing cisco networks and optimizing cisco networks details how to design and implement cisco networks whether you're new to cisco networking products and services or an experienced professional looking to refresh your knowledge about cisco this for dummies guide provides you with the coverage solutions and best practices you need oral cancer is any cancerous tissue growth located in the mouth it may arise as a primary lesion originating in any of the oral tissues by metastasis from a distant site of origin or by extension from a neighbouring anatomic structure such as the nasal cavity or the maxillary sinus oral cancers may originate in any of the tissues of the mouth and may be of varied histologic types teratoma adenocarcinoma derived from a major or minor salivary gland lymphoma from tonsillar or other lymphoid tissue or melanoma from the pigment producing cells of the oral mucosa far and away the most common oral cancer is squamous cell carcinoma originating in the tissues that line the mouth and lips oral or mouth cancer most commonly involves the tissue of the lips or the tongue it may also occur on the floor of the mouth cheek lining gingiva gums or palate roof of the mouth most oral cancers look very similar under the microscope and are called squamous cell carcinoma these are malignant and tend to spread rapidly this new book presents important research from around the world atmospheric pollution caused by the uncontrolled development of industrial technologies has now reached the danger point past which its irreversible effect on natural factors and the resulting danger to living organisms and to future human generations starts outweighing the advantages of technological progress the increase in the appearance and development of increasingly more ecology damaging industries such as nuclear power generation modern chemistry

and biotechnologies have resulted in the appearance of the so called ecology protection technologies the danger of environmental pollution leads to the optimal selection of environmental protection technologies and monitoring their effectiveness lies outside the competence of those who design and operate polluting industries and becomes increasingly more the prerogative of special expert and monitoring services high efficiency gas purification by petryanov filters is one such universally acknowledged aerosol removal technology these filters are made of fibrous materials obtained by means of electrospinning the substance and capabilities of this method the use of the fibrous materials produced by it the various and unique separating properties embodied in the present volume the authors know that the present monograph will be useful not only to design and production engineers but also to a number of other experts whose activity in the scientific industrial managerial judicial educational and humanitarian fields is related to some extent to the problem of protecting the environment and the health of the population the following topics are included in this book mechanism of electrospinning of fibrous materials and the structure of these materials raw materials effect of the properties of the spinning solution on the course of formation and properties of fibers technology of electrospinning of fibrous materials petryanov filters and their analogs relationships governing the capture of aerosol particles by fibrous filters functional and performance properties of petryanov filter pf materials and of their analogs construction testing manufacturing and assortment of fibrous pf materials based high efficiency aerosol filters and applications of modular high efficiency aerosol filters and filtering stations employing pf filtering materials and their analogs for high efficiency gas filtration siblings bob and tom get a dog with spots this a level story uses decodable text to raise confidence in early readers the book uses a combination of sight words and short vowel words in repetition to build recognition original illustrations help guide readers through the text major depression is a highly prevalent disorder that poses a significant social burden in society nowadays the pathophysiology of this disease is still poorly understood but growing evidence suggests that impaired neuron and glial plasticity may be a key underlying mechanism for the precipitation of the disorder one of the most surprising findings in this field was the involvement of glial cells in the pathophysiology of major depression and in the action of antidepressants namely in mechanisms related with adult neurogenesis imbalances or dendritic arborization impairments in particular several works refer to alterations in the morphology and numbers of astrocytes microglia and oligodendrocytes in the context of depression in human patients or animal models of depression these observations were linked to functional evidences and suggested to underlie the pathophysiology of depression among others these include impairments in the cross talk between glia and neurons changes in the level of neurotransmitter or immunoactive substances myelination status synapse formation maintenance or elimination in addition to the implication of glia in the pathophysiology of depression a number of studies is ascribing glia pathways to classically accepted antidepressant mechanisms therefore it is noteworthy to elucidate the role of glia in the effect provided by antidepressant treatment in order to better understand secondary effects and elucidate alternative targets for treatment east meets west in this award winning book of chinese style by superstar fashion designer vivienne tam and now it s in a cute smaller trim size trade paperback celebrated fashion designer vivienne tam shares the rare individuality of her own cross cultural style combining traditional eastern elements with a modern western edge the seductive east meets west style is brought alive as tam takes us on a personal journey featuring the people places and things that inspire her from the sexy cheongsam the ultimate feminine dress to the mao jacket gives power dressing a whole new meaning from the elaborate chinese opera houses to zen gardens she teaches such us

how to savour the world in a bowl of noodles and the essence of chinese design in her favourite ming chair china chic is style that is hot hip and pervasive to today s and tomorrow s pop culture an ultimate solution to crack java interview key features start identifying responses for various interviews for java architecture solutions to real java scenarios and applications across the industry understand the various perspectives of java concepts from the interviewer s point of view description java professional interview guide aims at helping engineers who want to work in java the book covers nearly every aspect of java right from the fundamentals of core java to advanced features such as lambdas and functional programming each concept s topics begin with an overview followed by a discussion of the interview questions additionally the book discusses the frameworks hibernate and spring the questions included in each topic will undoubtedly help you feel more confident during the technical interview which will increase your chances of being selected you will gain an understanding of both the interviewer and the interviewee s psychology this book will help you build a solid foundation of java the java architecture and how to answer questions about java s internal operations you will begin to experience interview questions that cover all of java s major concepts from object orientation to collections you will be able to investigate how objects are constructed and what the fundamental properties of oops are additionally you will learn how to handle exceptions and work with files and collections we ll cover advanced topics like functional programming and design patterns in the final chapters the section also covers questions on java web application development finally you will be able to learn how to answer questions using industry standard frameworks like spring and hibernate what you will learn how to prepare before an actual technical interview you will learn how to understand an interviewer s mindset what kind of questions can be asked and how can they be answered how to deal with cross examination questions in an interview how can the interviewer reframe the questions and how can you provide solutions who this book is for this book is intended for both new and experienced candidates preparing for the java developer interview although the book provides an overview of all java and j2ee concepts prior knowledge of basic java is required table of contents 1 the preparation beyond technology 2 architecture of java 3 object orientation in java 4 handling exception 5 file handling 6 concurrency 7 jdbc 8 collections 9 miscellaneous 10 functional programming 11 design patterns 12 basics of 13 spring and spring boot 14 hibernate

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