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this collection of solved electrical engineering problems should help you review for the fundamentals of engineering fe and principles and practice pe exams with this guide you ll hone your skills as well as your understanding of both fundamental and more difficult topics 100 problems and step by step solutions

discussing the principles of physical and geometrical optics from an engineering point of view this book explains current optical technology and the applications of optical methods in a wide variety of fields from astronomy and agriculture to medicine and semiconductors it offers guidance in the selection of optical components for the construction of bread board models using commercially available standard components and provides immediately useful equations without unnecessary mathematical derivations

in the nearly 60 years since watson and crick proposed the double helical structure of dna the molecule of heredity waves of discoveries have made genetics the most thrilling field in the sciences the study of genes and genomics today explores all aspects of the life with relevance in the lab in the doctor s office in the courtroom and even in social relationships in this helpful guidebook one of the most respected and accomplished human geneticists of our time communicates the importance of genes and genomics studies in all aspects of life with the use of core concepts and the integration of extensive references this book provides students and professionals alike with the most in depth view of the current state of the science and its relevance across disciplines bridges the gap between basic human genetic understanding and one of the most promising avenues for advances in the diagnosis prevention and treatment of human disease includes the latest information on diagnostic testing population screening predicting disease susceptibility pharmacogenomics and more explores ethical legal regulatory and economic aspects of genomics in medicine integrates historical classical genetics approach with the latest discoveries in structural and functional genomics

chemical engineering computation with matlab second edition continues to present basic to advanced levels of problem solving techniques using matlab as the computation environment the second edition provides even more examples and problems extracted from core chemical engineering subject areas and all code is updated to matlab version 2020 it also includes a new chapter on computational intelligence and offers exercises and extensive problem solving instruction and solutions for various problems features solutions developed using fundamental principles to construct mathematical models and an equation oriented approach to generate numerical results delivers a wealth of examples to demonstrate the implementation of various problem solving approaches and methodologies for problem formulation problem solving analysis and presentation as well as visualization and documentation of results includes an appendix offering an introduction to matlab for readers unfamiliar with the program which will allow them to write their own matlab programs and follow the examples in the book provides aid with advanced problems that are often encountered in graduate research and industrial operations such as nonlinear regression parameter estimation in differential systems two point boundary value problems and partial differential equations and optimization this essential textbook readies engineering students researchers and professionals to be proficient in the use of matlab to solve

sophisticated real world problems within the interdisciplinary field of chemical engineering the text features a solutions manual lecture slides and matlab program files

this text provides a thorough and balanced introduction to water quality engineering air quality engineering and hazardous waste management the text develops the scientific principles needed to understand environmental engineering and then brings those principles to life through application to the real world solutions of environmental problems suitable for a junior senior level course in environmental engineering but is also appropriate for graduate students who lack a solid background in environmental engineering

this spring 2008 vi 2 issue of human architecture journal of the sociology of self knowledge includes two symposium papers by klaus fischer and lutz bornmann who shed significant light on why the taken for granted structures of science and peer reviewing have been and need to be problematized in favor of more liberatory scientific and peer reviewing practices more conducive to advancing the sociological imagination the student papers included by jacquelyn knoblock henry mubiru david couras dima khurin kathleen o brien nicole jones nicole pen name eric reed joel bartlett stacey melchin laura zuzevich michelle tanney lora aurise and brian ahl make serious efforts at developing their theoretically informed sociological imagination of gender race ethnicity learning adolescence and work the volume also includes papers by faculty satoshi ikeda karen gagne leila farsakh who self reflectively explore their own life and pedagogical strategies for the cultivation of sociological imaginations regardless of the disciplinary field in which they do research and teach two joint student faculty papers and essays khau pithouse and mason powers schaefer also imaginatively and innovatively explore their own or what seem at first to be strangers lives in order to develop a more empathetic and pedagogically healing sociological imaginations for their authors and subjects the journal editor mohammad h tamdgidi s call in his note for sociological re imaginations of science and peer reviewing draws on the relevance of both the symposium and other student and faculty papers in the volume to one another in terms of fostering in theory and practice liberating peer reviewing strategies in academic publishing anna beckwith was a guest co editor of this journal issue human architecture journal of the sociology of self knowledge is a publication of okcir the omar khayyam center for integrative research in utopia mysticism and science utopystics for more information about okcir and other issues in its journal s edited collection as well as monograph and translation series visit okcir s homepage

includes literature

presents information on how to analyze risks to your networks and the steps needed to select and deploy the appropriate countermeasures to reduce your exposure to physical and network threats also imparts the skills and knowledge needed to identify and counter some fundamental security

risks and requirements including internet security threats and measures audit trails ip sniffing spoofing etc and how to implement security policies and procedures in addition this book covers security and network design with respect to particular vulnerabilities and threats it also covers risk assessment and mitigation and auditing and testing of security systems as well as application standards and technologies required to build secure vpns configure client software and server operating systems ipsec enabled routers firewalls and ssl clients this comprehensive book will provide essential knowledge and skills needed to select design and deploy a public key infrastructure pki to secure existing and future applications chapters contributed by leaders in the field cover theory and practice of computer security technology allowing the reader to develop a new level of technical expertise comprehensive and up to date coverage of security issues facilitates learning and allows the reader to remain current and fully informed from multiple viewpoints presents methods of analysis and problem solving techniques enhancing the reader s grasp of the material and ability to implement practical solutions

between 1867 the year of the alaskan purchase and the beginning of world war i russian and american dignitaries diplomats businessmen writers tourists and entertainers crossed between the two countries in surprisingly great numbers concord and conflict provides the first comprehensive investigation of this highly transformational and fateful era in russian american relations excavating previously unmined russian and american archives norman saul illuminates these fifty significant and open years of association between the two countries he explores the flow and fluctuation of economic diplomatic social and cultural affairs the personal and professional conflicts and scandals and the evolution of each nation s perception of the other

harry truman s administration began searching for an american response to the clash in indochina between french colonialism and vietminh communism in 1945 thirty years and five administrations later gerald ford and his aides tried unsuccessfully to solicit additional aid for south vietnam from a reluctant congress for truman ford and every american leader in between the dilemma in vietnam hung ominously over the presidency in shadow on the white house seven prominent historians examine how the leadership of six presidents and an issue that grew into a difficult and often unpopular war shaped each other focusing on the personalities politics priorities and actions of the presidents as they confronted vietnam the authors consider the expansion of presidential power in foreign policy formulation since world war ii in their analyses they chronicle the history of executive leadership as it related to vietnam assess presidential prerogatives and motives on war and peace issues and clarify the interconnection between the modern presidency and the nation s frustrating tragic and humiliating failure in southeast asia although other histories have been written about the vietnam experience this book is the first systematic and comparative survey on presidential leadership as it relates to the war issue it is organized by presidential administrations giving a detailed examination of each president s decisions and policies based on the most recently

opened archival sources the essays provide a framework on which to hang the kaleidoscopic events of the war amazon com

the paintings reproduced are from the war art collections held by the canadian war museum and the national gallery of canada cf p 6

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