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Elementary Chemical Reactor Analysis - Rutherford Aris 2013-09-03
Elementary Chemical Reactor Analysis focuses on the processes, reactions, methodologies, and approaches involved in chemical reactor analysis, including stoichiometry, adiabatic reactors, external mass transfer, and thermochemistry. The publication first takes a look at stoichiometry and thermochemistry and chemical equilibrium. Topics include heat of formation and reaction, measurement of quantity and its change by reaction, concentration changes with a single reaction, rate of generation of heat by reaction, and equilibrium of simultaneous and heterogeneous reactions. The manuscript then offers information on reaction rates and the progress of reaction in time. Discussions focus on systems of first order reactions, concurrent reactions of low order, general irreversible reaction, variation of reaction rate with extent and temperature, and heterogeneous reaction rate expressions. The book examines the interaction of chemical and physical rate processes, continuous flow stirred tank reactor, and adiabatic reactors. Concerns include multistage adiabatic reactors, adiabatic stirred tank, stability and control of the steady state, mixing in the reactor, effective reaction rate expressions, and external mass transfer. The publication is a dependable reference for readers interested in chemical reactor analysis.

Practical Ship Hydrodynamics - Volker Bertram 2011-08-11
Practical Ship Hydrodynamics provides a comprehensive overview of hydrodynamic experimental and numerical methods for ship resistance and propulsion, maneuvering, seakeeping and vibration. Beginning with an overview of problems and approaches, including the basics of modeling and full scale testing, expert author Volker Bertram introduces the marine applications of computational fluid dynamics and boundary element methods. Expanded and updated, this new edition includes: Otherwise disparate information on the factors affecting ship hydrodynamics, combined to provide one practical, go-to resource. Full coverage of new developments in computational methods and model testing techniques relating to marine design and development. New chapters on hydrodynamic aspects of ship vibrations and hydrodynamic options for fuel efficiency, and increased coverage of simple design estimates of hydrodynamic quantities such as resistance and wake fraction. With a strong focus on essential background for real-life modeling, this book is an ideal reference for practicing naval architects and graduate students.
The Malabar Muslims - Lakshminarayanapuram Ramaseshan Sita Lakshmi 2012

The Muslims of Kerala, primarily in the northern region of the state called Malabar, are referred to as Mappillas. This book is a study of the social and institutional changes of the Malabar Muslims during the colonial period. It presents the Mappilla community in a wider Indian context and analyses its social, economic, religious, theological, political and educational aspects in detail. Particular emphasis has been laid on their women who are socially more powerful than their counterparts in the rest of the subcontinent. The Mappilla tharavaadus, which are matrilineal joint families, and kaarnotis, the female matrilineal heads of these families, are central to the understanding of the social history of this community. The British colonial system disrupted this traditional social order. The book argues that Mappillas do not per se represent a monolithic community, but show inter- and intra-regional variations and social hierarchies. The position and status of the Mappilla community in the twenty-first century has been compared with its Muslim counterparts in the other regions of the country. The book would be of interest to academics, researchers and graduate students of South Asian History and Sociology. NGOs working on the social welfare of minorities and general readers interested in the Islamic community of the west coast of India will find this book useful.

Fundamentals of Happiness - Lall Ramrattan 2021-03-26
Examining the fundamental thinking underpinning the foundation for economic studies of happiness, this book explores the theories of key economists and philosophers from the Greek philosophers to more modern schools of thought. Lall Ramrattan and Michael Szenberg explore the general measures of happiness, utility as a method, metrical measures of happiness, happiness in literature and the scope of happiness in this concise book.

Constructing Cybersecurity - Andrew Whiting 2020-05-07
This book provides a critique of dominant cybersecurity knowledge that draws upon original constructivist analysis of the expert discourse within the internet security industry. The book argues that this expertise helps explain the probematic common sense that sees cybersecurity conflated with national security.

Malaria - Saad H Abdalla 2004-06-21
This book reviews all of the hematological changes and interactions in malaria, one of the most important transmissible diseases in human beings. In doing so, it emphasizes the importance of malaria as a primarily hematological disease. It aims to increase the awareness and interest among hematologists, malariologists and tropical physicians. Contents: Laboratory Procedures for Diagnosis of Malaria (DC Warhurst & JE Williams)Definition, Epidemiology, Diagnosis and Management of the Anemia of Malaria (G Pasvol & S H Abdalla)Pathogenesis of Anemia of Malaria (S H Abdalla & G Pasvol)Iron and Folate in Malaria (S H Abdalla)Leukocytes in Malaria (S H Abdalla)Cytokine Changes in Malaria (S H Abdalla)The Bone Marrow in Human Malaria (S H Abdalla & S N Wickramasinghe)Platelets and Blood Coagulation in Human Malaria (P N Newton et al.)Innate Resistance to Malaria Conferred by Red Cell Genetic Defects (R L Nagel)The Spleen and Malaria (I Bates)Malaria and Burkitt's Lymphoma (C A Facer)Malaria and Blood Transfusion (P L Chiodini & J AJ Barbara). Readership: Hematologists, malariologists and tropical physicians.
Keywords:Haematology;Malaria;Tropical Medicine;Anaemia;Leucocyte;Cytokine

Divorce Sucks - Mary Jo Eustace 2009-09-18
Hock the platinum. Take down the vacation photos. Cancel the joint checking account. There's no question . . . Divorce Sucks. And perhaps no one knows that better than author Mary Jo Eustace, whose ex-husband Dean McDermott married Tori Spelling a mere thirty days after their divorce was finalized. One part tell-all and one part guide to get readers on their feet after a bitter breakup, this hilarious addition to the bestselling Sucks series tells everything readers don't want to know about divorce - from what a phone call with a lawyer will cost; to how to handle your newer, younger replacement; to what Hollywood divorcees are actually thinking when they watch their ex walk the red carpet with a millionairess. Sometimes horrifying, sometimes gratifying, and never merciful, this book will give readers an inside look at one of today's most public divorces while reminding them - hey, it could always be worse.
Symbol and Sacrament - Louis-Marie Chauvet

1995

This work comes at an opportune hour: a time in which many complain that contemporary theology lacks a general theory of sacraments. Chauvet charts a reorientation in sacramental theology from the scholastic treatments, which appropriated the metaphysical categories of causality and substance to develop an essentially instrumentalist appreciation of grace, in favor of an approach through the category of symbol." In this approach the subject is as much "grasped" (and transformed) by the symbolic representation as is the object being interpreted. Chauvet commands a wealth of scholarship which he deploys to powerful effect. His work in developing a foundational theology of sacramentality will remain the standard for years to come. "

Process Fluid Mechanics - Morton M. Denn 1980
An applications-oriented introduction to process fluid mechanics. Provides an orderly treatment of the essentials of both the macro and micro problems of fluid mechanics.

The Wageningen Propeller Series - G. Kuiper 1992

Problem Solving in Chemical Engineering with Numerical Methods - Michael B. Cutlip 1999
"A companion book including interactive software for students and professional engineers who want to utilize problem-solving software to effectively and efficiently obtain solutions to realistic and complex problems. An Invaluable reference book that discusses and Illustrates practical numerical problem solving in the core subject areas of Chemical Engineering. Problem Solving in Chemical Engineering with Numerical Methods provides an extensive selection of problems that require numerical solutions from throughout the core subject areas of chemical engineering. Many are completely solved or partially solved using POLYMATH as the representative mathematical problem-solving software, Ten representative problems are also solved by Excel, Maple, Mathcad, MATLAB, and Mathematica. All problems are clearly organized and all necessary data are provided. Key equations are presented or derived. Practical aspects of efficient and effective numerical problem solving are emphasized. Many complete solutions are provided within the text and on the CD-ROM for use in problem-solving exercises."-- BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Catalogue of the Works Exhibited in the British Section of the Exhibition [microform] - Anonymous 2021-09-09
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Smart Grid and Internet of Things - Yi-Bing Lin 2021-03-06
This volume, SGIoT 2020, constitutes the refereed proceedings of the 4th EAI International Conference on Smart Grid and Internet of Things, SGIoT 2020, held in TaiChung, Taiwan, in December 2020. The IoT-driven smart grid is currently a hot area of research boosted by the global need to improve electricity access, economic growth of emerging countries, and the worldwide power plant capacity additions. The 40 papers presented were reviewed and selected from 159 submissions and present broad range of topics in wireless sensor, vehicular ad hoc networks, security, blockchain, and deep learning.

Practical Cybersecurity Architecture - Ed Moyle 2020-11-20
Plan and design robust security architectures to secure your organization's technology landscape and the applications you develop Key FeaturesLeverage practical use cases to successfully architect complex security structuresLearn risk assessment methodologies for the cloud, networks, and connected

devicesUnderstand cybersecurity architecture to implement effective solutions in medium-to-large enterprisesBook Description Cybersecurity architects work with others to develop a comprehensive understanding of the business' requirements. They work with stakeholders to plan designs that are implementable, goal-based, and in keeping with the governance strategy of the organization. With this book, you'll explore the fundamentals of cybersecurity architecture: addressing and mitigating risks, designing secure solutions, and communicating with others about security designs. The book outlines strategies that will help you work with execution teams to make your vision a concrete reality, along with covering ways to keep designs relevant over time through ongoing monitoring, maintenance, and continuous improvement. As you progress, you'll also learn about recognized frameworks for building robust designs as well as strategies that you can adopt to create your own designs. By the end of this book, you will have the skills you need to be able to architect solutions with robust security components for your organization, whether they are infrastructure solutions, application solutions, or others. What you will learnExplore ways to create your own architectures and analyze those from othersUnderstand strategies for creating architectures for environments and applicationsDiscover approaches to documentation using repeatable approaches and toolsDelve into communication techniques for designs, goals, and requirementsFocus on implementation strategies for designs that help reduce riskBecome well-versed with methods to apply architectural discipline to your organizationWho this book is for If you are involved in the process of implementing, planning, operating, or maintaining cybersecurity in an organization, then this security book is for you. This includes security practitioners, technology governance practitioners, systems auditors, and software developers invested in keeping their organizations secure. If you're new to cybersecurity architecture, the book takes you through the process step by step; for those who already work in the field and have some experience, the book presents strategies and techniques that will help them develop their skills further.

<u>Domestic Scenes</u> - Lady Humdrum 1820

Marine Propulsors - Sverre Steen 2018-10-10 This book is a printed edition of the Special Issue "Marine Propulsors" that was published in JMSE

Together We Equip - Jody Dean 2018-02-23 In Together We Equip, you will discover the biblical foundation for equipping others. Equipping others in ministry is a process you bring with you as the leader! Its both personal and public. Its you as an individual and your church. This book will challenge you to take responsibility to grow spiritually, engage the culture, and share the gospel. Further, you will discover the impact of discipleship in the local church by examining mentoring small groups and preaching as relevant means to equip others. In the later chapters of the book, seasoned church ministry leaders with years of experience in making disciples through equipping ministry of the local church share many practical ways to equip others and lead church ministries: childrens ministry youth ministry collegiate ministry mens and womens ministry adult and senior adult ministries. Many ministry leaders do not know how to make disciples. They know, accept, and believe the Great Commission (Matt. 28: 1920). Yet they struggle with practical approaches and methods to carry out a viable equipping ministry. The book will help you elevate the importance of personal growth, making disciples, and assist you to align your age-graded and gender-based ministry leadership development.

Marine Rudders and Control Surfaces - Anthony F. Molland 2011-02-24 Marine Rudders and Control Surfaces guides naval architects from the first principles of the physics of control surface operation, to the use of experimental and empirical data and applied computational fluid dynamic modelling of rudders and control surfaces. The empirical and theoretical methods applied to control surface design are described in depth and their use explained through application to particular cases. The design procedures are complemented with a number of worked practical examples of rudder and control surface design. • The only text dedicated to marine control surface design •

Provides experimental, theoretical and applied design information valuable for practising engineers, designers and students • Accompanied by an online extensive experimental database together with software for theoretical predictions and design development

Cybersecurity Fundamentals - Kutub Thakur 2020-04-28
Cybersecurity Fundamentals: A Real-World Perspective explains detailed concepts within computer networks and computer security in an easy-to-understand way, making it the perfect introduction to the topic. This book covers fundamental issues using practical examples and real-world applications to give readers a rounded understanding of the subject and how it is applied. The first three chapters provide a deeper perspective on computer networks, cybersecurity, and different types of cyberattacks that hackers choose to unleash on cyber environments. It then goes on to cover the types of major computer malware and cybersecurity attacks that shook the cyber world in the recent years, detailing the attacks and analyzing their impact on the global economy. The details of the malware codes that help the hacker initiate the hacking attacks on networks are fully described. It then covers high-tech cybersecurity programs, devices, and mechanisms that are extensively adopted in modern security systems. Examples of those systems include intrusion detection systems (IDS), intrusion prevention systems (IPS), and security firewalls. It demonstrates how modern technologies can be used to create and manage passwords for secure data. This book also covers aspects of wireless networks and their security mechanisms. The details of the most commonly used Wi-Fi routers are provided with step-by-step procedures to configure and secure them more efficiently. Test questions are included throughout the chapters to ensure comprehension of the material. Along with this book's step-by-step approach, this will allow undergraduate students of cybersecurity, network security, and related disciplines to gain a quick grasp of the fundamental topics in the area. No prior knowledge is needed to get the full benefit of this book.

A Life Less Ordinary - John Hodge 1997
He's a down-on-his-luck janitor with aspirations of writing the great American trash novel. She's the spoiled, sharp-tongued boss's daughter, always looking for a creative way to spice up her boring life. Normally, these two would never meet, but a higher power has different plans for both of them. The major motion picture from 20th Century Fox starring Ewan McGregor, Cameron Diaz and Holly Hunter hits the box office in October.

Applied Computational Fluid Dynamics Techniques - Rainald Löhner 2008-04-30
Computational fluid dynamics (CFD) is concerned with the efficient numerical solution of the partial differential equations that describe fluid dynamics. CFD techniques are commonly used in the many areas of engineering where fluid behavior is an important factor. Traditional fields of application include aerospace and automotive design, and more recently, bioengineering and consumer and medical electronics. With Applied Computational Fluid Dynamics Techniques, 2nd edition, Rainald Löhner introduces the reader to the techniques required to achieve efficient CFD solvers, forming a bridge between basic theoretical and algorithmic aspects of the finite element method and its use in an industrial context where methods have to be both as simple but also as robust as possible. This heavily revised second edition takes a practice-oriented approach with a strong emphasis on efficiency, and offers important new and updated material on; Overlapping and embedded grid methods Treatment of free surfaces Grid generation Optimal use of supercomputing hardware Optimal shape and process design Applied Computational Fluid Dynamics Techniques, 2nd edition is a vital resource for engineers, researchers and designers working on CFD, aero and hydrodynamics simulations and bioengineering. Its unique practical approach will also appeal to graduate students of fluid mechanics and aero and hydrodynamics as well as biofluidics.