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Reactions, with Application to Combustion and Shock-tube Kinetics
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Technical Abstracts***

Gas Reservoir Engineering provides the undergraduate as well as

the graduate student with an introduction to fundamental problem solving in gas reservoir engineering through practical equations and methods. Although much oil well technology applies to gas wells, many differences exist. This book helps students understand and recognize these differences to enable appropriate handling of gas reservoir problems. Natural gas production has become increasingly important in the U.S., and the wellhead revenue generated from it is now greater than the wellhead revenue generated from oil production. Because this trend eventually will be followed worldwide, we feel that it is important to emphasize gas reservoir engineering courses at the undergraduate level and to have a textbook devoted to this purpose. This book also serves as an introduction to gas reservoir engineering for graduate students and practicing petroleum engineers. Although much of the technology for oil wells applies to gas wells, there are still many differences. It is important to learn these differences and to have a good, fundamental background in how to recognize and handle them. We have tried to provide practical equations and methods while emphasizing the fundamentals on which they are based. We have not attempted to be complete in the sense of presenting the best-known solution(s) to all problems in this area of technology. In many cases, we didn't even present the problem, much less a solution. Instead, we concentrated on fundamentals and hope to have made the literature in gas reservoir engineering more accessible both now and in the future. If you don't find your favorite topic in the table of contents or in the index, it simply didn't make our short list of fundamentals that we believed to be key parts of the literature. Written by a carefully selected consortium of researchers working in the field, this book fills the gap for an up-to-date summary of the observational and theoretical status. As such,

this monograph includes all used wavelengths, from radio to gamma, the FERMI telescope, a history and theory refresher, and jets from gamma ray bursts. For astronomers, nuclear physicists, and plasmaphysicists. Designing distributed computing systems is a complex process requiring a solid understanding of the design problems and the theoretical and practical aspects of their solutions. This comprehensive textbook covers the fundamental principles and models underlying the theory, algorithms and systems aspects of distributed computing. Broad and detailed coverage of the theory is balanced with practical systems-related issues such as mutual exclusion, deadlock detection, authentication, and failure recovery. Algorithms are carefully selected, lucidly presented, and described without complex proofs. Simple explanations and illustrations are used to elucidate the algorithms. Important emerging topics such as peer-to-peer networks and network security are also considered. With vital algorithms, numerous illustrations, examples and homework problems, this textbook is suitable for advanced undergraduate and graduate students of electrical and computer engineering and computer science. Practitioners in data networking and sensor networks will also find this a valuable resource. Additional resources are available online at www.cambridge.org/9780521876346. "Perfect for Italian revision offering beginners a clear and easy-to-understand guide to Italian verbs. The main section of the book consists of 120 fully conjugated verbs, regular and irregular. Each is self-contained in a double-page spread showing all the major tenses, clearly set out with pronouns. Major constructions and idiomatic phrases are given for most verb models. An alphabetical index lists over 1000 widely used verbs, and each one cross-refers the user to its basic model in the

main verb tables: shows all the major tenses of the most important verbs in Italian in full; Hundreds of examples of real Italian show exactly how each verb is actually used; Clear, colour layout ensures that you find the information you need quickly and easily."--Publisher description. *A child explains what angers him and how he sometimes angers other people. Tabulations, graphical representations, and properties of observed distributions; The numerical characteristics of observed distributions; Introduction to fortran programming; The fundamental of fortran; Fortran lists and loops; Mathematical models for discrete random variables; Mathematical models for continuous random variables; Fundamentals of sampling theory; Applications of sampling theory; Introduction to statistical decision making; Statistical applications of decision theory; Regression and correlation; An introduction to experimental design; Other uses of the chi-square distribution; Sample survey design; Statistical classification. Graphical models in their modern form have been around since the late 1970s and appear today in many areas of the sciences. Along with the ongoing developments of graphical models, a number of different graphical modeling software programs have been written over the years. In recent years many of these software developments have taken place within the R community, either in the form of new packages or by providing an R interface to existing software. This book attempts to give the reader a gentle introduction to graphical modeling using R and the main features of some of these packages. In addition, the book provides examples of how more advanced aspects of graphical modeling can be represented and handled within R. Topics covered in the seven chapters include graphical models for contingency tables, Gaussian and mixed graphical models, Bayesian networks and modeling high dimensional data. A general chemical kinetics*

program is described for complex, homogeneous ideal-gas reactions in any chemical system. Its main features are flexibility and convenience in treating many different reaction conditions. The program solves numerically the differential equations describing complex reaction in either a static system or one-dimensional inviscid flow. Applications include ignition and combustion, shock wave reactions, and general reactions in a flowing or static system. An implicit numerical solution method is used which works efficiently for the extreme conditions of a very slow or a very fast reaction. The theory is described, and the computer program and users' manual are included. This IBM® Redbooks® publication documents the strength and value of the IBM security strategy with IBM z Systems hardware and software (referred to in this book by the previous product name, IBM System z®). In an age of increasing security consciousness and more dangerous and advanced persistent threats, System z provides the capabilities to address today's business security challenges. This book explores how System z hardware is designed to provide integrity, process isolation, and cryptographic capability to help address security requirements. We highlight the features of IBM z/OS® and other operating systems that offer a variety of customizable security elements. We also describe z/OS and other operating systems and additional software that use the building blocks of System z hardware to meet business security needs. We explore these from the perspective of an enterprise security architect and how a modern mainframe must fit into an enterprise security architecture. This book is part of a three-volume series that focuses on guiding principles for optimized mainframe security configuration within a holistic enterprise security architecture. The intended audience includes enterprise security architects, planners, and managers who

are interested in exploring how the security design and features of the System z platform, the z/OS operating system, and associated software address current issues, such as data encryption, authentication, authorization, network security, auditing, ease of security administration, and monitoring. This IBM® Redbooks® publication documents the strength and value of the IBM security strategy with IBM z™ Systems hardware and software. In an age of increasing security consciousness and more and more dangerous advanced persistent threats, IBM z Systems™ provides the capabilities to address the needs of today's business security challenges. This publication explores how z Systems hardware is designed to provide integrity, process isolation, and cryptographic capability to help address security requirements. We highlight the features of IBM z/OS® and other operating systems, which offer a variety of customizable security elements. We discuss z/OS and other operating systems and additional software that use the building blocks of z Systems hardware to provide solutions to business security needs. We also explore the perspective from the view of an enterprise security architect and how a modern mainframe has to fit into an overarching enterprise security architecture. This book is part of a three-volume series that focuses on guiding principles for optimized mainframe security configuration within a holistic enterprise security architecture. The series' intended audience includes enterprise security architects, planners, and managers who are interested in exploring how the security design and features of z Systems, the z/OS operating system, and associated software address current issues such as data encryption, authentication, authorization, network security, auditing, ease of security administration, and monitoring. "Carlos Villa has been described as the preeminent Filipino American

artist--a legend in artistic circles for his groundbreaking approaches and his influence on countless artists--but he remains little known to many fans and scholars of modern and contemporary art. Carlos Villa: Worlds in Collision is the first museum retrospective of his work, presented at the San Francisco Art Institute and the Asian Art Museum of San Francisco. Villa was trained at the San Francisco Art Institute in the 1950s as an abstract expressionist, and over time he transformed his practice to address issues of ethnic and cultural diversity. He concurrently assumed a leadership role in 'Third World' and 'multicultural' international art movements, and his large-scale works reference non-Western traditions, including tattoo, scarification, ritual, and ceremony. He was also an important theorist, curator, and organizer of public forums that he called 'actions.' This book traces the arc of his career from 1969 until his death in 2013, with emphasis on his feathered works from the 1970s, as well as later works that address aspects of the history of Filipinos in the United States. It illuminates the social and cultural roots--and global importance--of Villa's art and teaching career as he sought to forge a new kind of art-world inclusion that reflected his own experience, commitment to diversity, and boundary-bending imagination"-- In 1958, Charles David Keeling began measuring the concentration of carbon dioxide in the earth's atmosphere at the Mauna Loa Observatory in Hawaii. His project kicked off a half century of research that has expanded our knowledge of climate change. Despite more than fifty years of research, however, our global society has yet to find real solutions to the problem of global warming. Why? In Behind the Curve, Joshua Howe attempts to answer this question. He explores the history of global warming from its roots as a scientific curiosity to its place at the center of

international environmental politics. The book follows the story of rising CO₂—illustrated by the now famous Keeling Curve—through a number of historical contexts, highlighting the relationships among scientists, environmentalists, and politicians as those relationships changed over time. The nature of the problem itself, Howe explains, has privileged scientists as the primary spokespeople for the global climate. But while the “science first” forms of advocacy they developed to fight global warming produced more and better science, the primacy of science in global warming politics has failed to produce meaningful results. In fact, an often exclusive focus on science has left advocates for change vulnerable to political opposition and has limited much of the discussion to debates about the science itself. As a result, while we know much more about global warming than we did fifty years ago, CO₂ continues to rise. In 1958, Keeling first measured CO₂ at around 315 parts per million; by 2013, global CO₂ had soared to 400 ppm. The problem is not getting better - it's getting worse. Behind the Curve offers a critical and levelheaded look at how we got here. In the past decade Pakistan has become a country of immense importance to its region, the United States, and the world. With almost 200 million people, a 500,000-man army, nuclear weapons, and a large diaspora in Britain and North America, Pakistan is central to the hopes of jihadis and the fears of their enemies. Yet the greatest short-term threat to Pakistan is not Islamist insurgency as such, but the actions of the United States, and the greatest long-term threat is ecological change. Anatol Lieven's book is a magisterial investigation of this highly complex and often poorly understood country: its regions, ethnicities, competing religious traditions, varied social landscapes, deep political tensions, and historical patterns of violence; but also its surprising underlying stability,

rooted in kinship, patronage, and the power of entrenched local elites. Engagingly written, combining history and profound analysis with reportage from Lieven's extensive travels as a journalist and academic, Pakistan: A Hard Country is both utterly compelling and deeply revealing. Discover how to build your own Intelligent Internet of Things projects and bring a new degree of interconnectivity to your world. About This Book Build intelligent and unusual IoT projects in just 7 days, Create home automation, smart home, and robotic projects and allow your devices to do smart work Build IoT skills through enticing projects and leverage revolutionary computing hardware through the RPi and Arduino. Who This Book Is For If you're a developer, IoT enthusiast, or just someone curious about Internet of Things, then this book is for you. A basic understanding of electronic hardware, networking, and basic programming skills would do wonders. What You Will Learn Learn how to get started with intelligent IoT projects Explore various pattern recognition and machine learning algorithms to make IoT projects smarter. Make decisions on which devices to use based on the kind of project to build. Create a simple machine learning application and implement decision system concepts Build a smart parking system using Arduino and Raspberry Pi Learn how to work with Amazon Echo and to build your own smart speaker machine Build multi-robot cooperation using swarm intelligence. In Detail Intelligent IoT Projects in 7 days is about creating smart IoT projects in just 7 days. This book will help you to overcome the challenge of analyzing data from physical devices. This book aims to help you put together some of the most exciting IoT projects in a short span of time. You'll be able to use these in achieving or automating everyday tasks—one project per day. We will start with a simple smart gardening system and move on to a smart parking

system, and then we will make our own vending machine, a smart digital advertising dashboard, a smart speaker machine, an autonomous fire fighter robot, and finally look at a multi-robot cooperation using swarm intelligence

Style and approach A clear step-by-step instruction guide to completing fully-fledged projects in just 7 days

This book introduces a modern approach to embedded system design, presenting software design and hardware design in a unified manner. It covers trends and challenges, introduces the design and use of single-purpose processors ("hardware") and general-purpose processors ("software"), describes memories and buses, illustrates hardware/software tradeoffs using a digital camera example, and discusses advanced computation models, controls systems, chip technologies, and modern design tools. For courses found in EE, CS and other engineering departments.

In this IBM® Redbooks® publication, we discuss and describe the capabilities for embedding Informix® into applications and software. We introduce the technological architecture and describe several of the functions and features that support Informix as a robust and powerful embeddable DBMS. Many of these features are unique in the industry today, enabling clients to create a business advantage. The Informix database server can support the requirements of an embeddable DBMS, and is doing so for many companies today. The low administration requirements of the Informix database server enable clients to deploy thousands of Informix instances, embedded in applications in locations where there are no technical resources to support the database. The real requirement is for applications with embedded databases that require little or no administration, take minimum storage resources, have excellent performance, and are highly reliable. As a mature and reliable DBMS, the Informix database server works well with

small, growing, and large databases, and meets the key requirements for embedded databases, which include the ability to execute without needing any configuration or other DBA administrative activities, and the flexibility to work on all of the platforms commonly used in the marketplace today. This text provides a teachable and readable approach to transport phenomena (momentum, heat, and mass transport) by providing numerous examples and applications, which are particularly important to metallurgical, ceramic, and materials engineers. Because the authors feel that it is important for students and practicing engineers to visualize the physical situations, they have attempted to lead the reader through the development and solution of the relevant differential equations by applying the familiar principles of conservation to numerous situations and by including many worked examples in each chapter. The book is organized in a manner characteristic of other texts in transport phenomena. Section I deals with the properties and mechanics of fluid motion; Section II with thermal properties and heat transfer; and Section III with diffusion and mass transfer. The authors depart from tradition by building on a presumed understanding of the relationships between the structure and properties of matter, particularly in the chapters devoted to the transport properties (viscosity, thermal conductivity, and the diffusion coefficients). In addition, generous portions of the text, numerous examples, and many problems at the ends of the chapters apply transport phenomena to materials processing. The Front Office Manual is unique, providing clear and direct explanations of tools and techniques relevant to front office work. From how to build a yield curve, to how a swap works, to what exactly 'product control' is supposed to do, this book is essential reading for anyone who works

(or wants to work) on the 'sell side'. A public meeting with angry residents and eager reporters is a common feature on the local news. Whether addressing environmental, or other issues, the experience for the board members, consultants, and specialists at these meetings ranges from uncomfortable to nightmarish. The issues discussed in these meetings usually stem from years of community disappointment, mistrust, fears, factions, political or social positioning, or all of the above. Industry faces a labyrinth of environmental and business regulations, and unique challenges in dealing with the public and the media. Environmental Risk Communication serves as a guide to understanding and complying with the Federal Risk Management Program and applying risk management and communication principles to daily plant operations. This book also helps Risk Management Plan (RMP) facilities successfully meet the new Federal requirements for public disclosure of RMP offsite consequence analysis results and provides techniques for communicating effectively during environmental emergencies. Written in a straight-forward, no-nonsense style the book presents concise informative chapters, flow diagrams, checklists, and a thorough index. The authors present step-by-step instruction on developing a principled plan of action that generates open communications. CEOs, Corporate Communications Specialists, Plant Managers, Environmental Compliance Supervisors, Health and Safety Officers, Environmental Scientists and Engineers, and Consultants will benefit from Environmental Risk Communication. Giving you a combination of general principles, applied practice and information on the state-of-the-art, this book will give you the information you need to incorporate the latest systems and technologies into your building projects. It focuses on a number of important issues, such

as: Network communication protocols and standards, including the application of the internet. The integration and interfacing of building automation subsystems and multiple building systems. Local and supervisory control strategies for typical building services systems. The automation system configuration and technologies for air-conditioning control, lighting system control, security and access control, and fire safety control. Whether you're a project manager or engineer planning the systems set-up for a high value building, or a building engineering or management student looking for a practical guide to automation and intelligent systems, this book provides a valuable introduction and overview. Bibliogr. programów komputerowych oprac. dla Joint User Group (JUG) of Association for Computer Machinery. This book is for statistical practitioners, particularly those who design and analyze studies for survival and event history data. Building on recent developments motivated by counting process and martingale theory, it shows the reader how to extend the Cox model to analyze multiple/correlated event data using marginal and random effects. The focus is on actual data examples, the analysis and interpretation of results, and computation. The book shows how these new methods can be implemented in SAS and S-Plus, including computer code, worked examples, and data sets. DATA ENGINEERING: Mining, Information, and Intelligence describes applied research aimed at the task of collecting data and distilling useful information from that data. Most of the work presented emanates from research completed through collaborations between Acxiom Corporation and its academic research partners under the aegis of the Acxiom Laboratory for Applied Research (ALAR). Chapters are roughly ordered to follow the logical sequence of the transformation of data from raw input data streams to refined

information. Four discrete sections cover Data Integration and Information Quality; Grid Computing; Data Mining; and Visualization. Additionally, there are exercises at the end of each chapter. The primary audience for this book is the broad base of anyone interested in data engineering, whether from academia, market research firms, or business-intelligence companies. The volume is ideally suited for researchers, practitioners, and postgraduate students alike. With its focus on problems arising from industry rather than a basic research perspective, combined with its intelligent organization, extensive references, and subject and author indices, it can serve the academic, research, and industrial audiences.

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