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The fourth edition of Transport Phenomena Fundamentals continues with its streamlined approach to the subject, based on a unified treatment of heat, mass, and momentum transport using a balance equation approach. The new edition includes more worked examples within each chapter and adds confidence-building problems at the end of each chapter. Some numerical solutions are included in an appendix for students to check their comprehension of key concepts. Additional resources online include exercises that can be practiced using a wide range of software programs available for simulating engineering problems, such as, COMSOL®, Maple®, Fluent, Aspen, Mathematica, Python and MATLAB®, lecture notes, and past exams. This edition incorporates a wider range of problems to expand the utility of the text beyond chemical engineering. The text is divided into two parts, which can be used for teaching a two-term course. Part I covers the balance equation in the context of diffusive transport—momentum, energy, mass, and charge. Each chapter adds a term to the balance equation, highlighting that term's effects on the physical behavior of the system and the underlying mathematical description. Chapters familiarize students with modeling and developing mathematical expressions based on the analysis of a control volume, the derivation of the governing differential equations, and the solution to those equations with appropriate boundary conditions. Part II builds on the diffusive transport balance equation by introducing convective transport terms, focusing on

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partial, rather than ordinary, differential equations. The text describes paring down the full, microscopic equations governing the phenomena to simplify the models and develop engineering solutions, and it introduces macroscopic versions of the balance equations for use where the microscopic approach is either too difficult to solve or would yield much more information than is actually required. The text discusses the momentum, Bernoulli, energy, and species continuity equations, including a brief description of how these equations are applied to heat exchangers, continuous contactors, and chemical reactors. The book introduces the three fundamental transport coefficients: the friction factor, the heat transfer coefficient, and the mass transfer coefficient in the context of boundary layer theory. Laminar flow situations are treated first followed by a discussion of turbulence. The final chapter covers the basics of radiative heat transfer, including concepts such as blackbodies, graybodies, radiation shields, and enclosures.

This title prepares users for the MCSE exam for 70-215: Installing, Configuring, and Administering Microsoft Windows 2000 Server.

Thirty years ago, anthropologist Laurel Kendall did intensive fieldwork among South Korea's (mostly female) shamans and their clients as a reflection of village women's lives. In the intervening decades, South Korea experienced an

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unprecedented economic, social, political, and material transformation and Korean villages all but disappeared. And the shamans? Kendall attests that they not only persist but are very much a part of South Korean modernity. This enlightening and entertaining study of contemporary Korean shamanism makes the case for the dynamism of popular religious practice, the creativity of those we call shamans, and the necessity of writing about them in the present tense. Shamans thrive in South Korea's high-rise cities, working with clients who are largely middle class and technologically sophisticated. Emphasizing the shaman's work as open and mutable, Kendall describes how gods and ancestors articulate the changing concerns of clients and how the ritual fame of these transactions has itself been transformed by urban sprawl, private cars, and zealous Christian proselytizing. For most of the last century Korean shamans were reviled as practitioners of antimodern superstition; today they are nostalgically celebrated icons of a vanished rural world. Such superstition and tradition occupy flip sides of modernity's coin—the one by confuting, the other by obscuring, the beating heart of shamanic practice. Kendall offers a lively account of shamans, who once ministered to the domestic crises of farmers, as they address the anxieties of entrepreneurs whose dreams of wealth are matched by their omnipresent fears of ruin. Money and access to foreign goods provoke moral dilemmas about getting and spending; shamanic rituals express these through the longings of the dead and the playful antics of greedy gods, some of whom have acquired a taste for imported whiskey. No other book-length study captures the tension between

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contemporary South Korean life and the contemporary South Korean shamans' work. Kendall's familiarity with the country and long association with her subjects permit nuanced comparisons between a 1970s "then" and recent encounters—some with the same shamans and clients—as South Korea moved through the 1990s, endured the Asian Financial Crisis, and entered the new millennium. She approaches her subject through multiple anthropological lenses such that readers interested in religion, ritual performance, healing, gender, landscape, material culture, modernity, and consumption will find much of interest here.

This book Practical Electronic Circuits: A Strong Foundation for Creating Electronic Projects is designed to provide skills and a hands-on practical experience for students of electronic engineering and computer science. It also provides a good foundation for anyone interested in learning how to create electronic projects. Electronics curricula are densely packed in many engineering and computer science colleges. This book therefore is a great help because it treats each topic thoroughly. So it is a great companion. The book will be of great help for your electronics education because it is filled with simple and moderately complex practical projects. Links to stores where you can get very cheap electronic parts to work with are also included. You will also learn how to be safe in your workspace, and how to develop the courage you need to carry out any electronic project. A step by step approach is used to explain the process of carrying out an electronic

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project. This book is also a great value for every electronics students undergoing technical training. It encourages them through providing useful technical advice needed in a highly practical environment, with a clearly defined problem so they do not get stuck while building even complex projects.

An Introduction to Electric Circuits is essential reading for first year students of electronics and electrical engineering who need to get to grips quickly with the basic theory. This text is a comprehensive introduction to the topic and, assuming virtually no knowledge, it keeps the mathematical content to a minimum. As with other textbooks in the series, the format of this book enables the student to work at their own pace. It includes numerous worked examples throughout the text and graded exercises, with answers, at the end of each section.

Owen Bishop introduces, through hands-on project work, the mechanics, electronics and programming involved in practical robot design-and-build. The use of the PIC microcontroller throughout provides a painless introduction to programming whilst harnessing the power of a highly popular microcontroller used by students and design engineers worldwide. This is a book for first-time robot builders, advanced builders wanting to know more about programming robots and students in Further and Higher Education tackling microcontroller-based practical work. They will all find this book a unique and exciting source of projects, ideas and techniques, to be combined into a wide range of fascinating robots. · Full step-by-

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step instructions for 5 complete self-build robots · Introduces key techniques in electronics, programming and construction - for robust robots that work first time · Illustrations, close-up photographs and a lively, readable text make this a fun and informative guide for novice and experienced robot builders

□ Explains electronics from fundamentals to applications - no other book has such breadth of coverage □ Approachable, clear writing style with minimal math - no previous knowledge of electronics required! □ Now fully revised and updated to include coverage of the latest developments in electronics: Blu-ray, HD, 3D TV, digital TV and radio, miniature computers, robotic systems and more Electronics Simplified (previously published as Electronics Made Simple) is essential reading for students embarking on courses involving electronics, anyone whose job involves electronic technology or equipment, and anyone who wants to know more about the electronics revolution. No previous knowledge is assumed and by focusing on how systems work, rather than on details of circuit diagrams and calculations, this book introduces readers to the key principles and technology of modern electronics without needing access to expensive equipment or laboratories. This approach also enables students to gain a firm grasp of the principles they will be applying in the lab. Explains electronics from fundamentals to applications - No other book has such breadth of coverage Approachable, clear

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writing style, with minimal math - No previous knowledge of electronics required! Now fully revised and updated to include coverage of the latest developments in electronics: Blu-ray, HD, 3-D TV, digital TV and radio, miniature computers, robotic systems and more.

Biometric Technologies and Verification Systems is organized into nine parts composed of 30 chapters, including an extensive glossary of biometric terms and acronyms. It discusses the current state-of-the-art in biometric verification/authentication, identification and system design principles. It also provides a step-by-step discussion of how biometrics works; how biometric data in human beings can be collected and analyzed in a number of ways; how biometrics are currently being used as a method of personal identification in which people are recognized by their own unique corporal or behavioral characteristics; and how to create detailed menus for designing a biometric verification system. Only biometrics verification/authentication is based on the identification of an intrinsic part of a human being. Tokens, such as smart cards, magnetic stripe cards, and physical keys can be lost, stolen, or duplicated. Passwords can be forgotten, shared, or unintentionally observed by a third party. Forgotten passwords and lost "smart cards" are a nuisance for users and an expensive time-waster for system administrators. Biometric security solutions offer some unique advantages for identifying and verifying/ authenticating human beings over more traditional security methods. This book will serve to identify the various security applications

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