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Prominent feminist author Barbara Walker has revamped, retold, and infused with life some of your favorite classic fairy tales. No longer are women submissive, helpless creatures in need of redemption through the princely male! Instead they are vibrantly alive, strong women who take fate into their own hands. New edition! Convenient listing of words arranged alphabetically by rhyming sounds. More than 55,000 entries. Includes one-, two-, and three-syllable rhymes. Fully cross-referenced for ease of use. Based on best-selling Merriam-Webster's Collegiate® Dictionary, Eleventh Edition. Secret agents, gun runners, White Russians, and con men—they all play a part in Michael B. Miller's strikingly original study of interwar France. Based on extensive research in security files and a mass of printed sources, *Shanghai on the Métro* shows how a distinctive milieu of spies and spy literature emerged between the two world wars, reflecting the atmosphere and concerns of these years. Miller argues that French fascination with intrigue between the wars reveals a far more assured and playful national mood than historians have hitherto discerned in the final decades of the Third Republic. But the larger history set in motion by World War I and the subsequent reading of French history into global history are the true subjects of this work. Reconstituting through his own narratives the histories of interwar travel and adventure and the willful turning of contemporary affairs into a source of romance, Miller recovers the ambience and special qualities of the age that produced its intrigues and its tales of spies. This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1994. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. The student solutions manual contains detailed solutions to approximately 25% of the end-of-chapter problems. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The Teacher's Manual contains a variety of suggestions and information to enrich the material in the Student Book. It includes general teaching suggestions for each section of a typical unit, answers to frequently asked questions, unit-by-unit teaching tips with ideas for further communicative practice, and a supplementary listening activity section. Answers to the Student Book exercises and audioscripts of the listening activities are

found at the back of the Teacher's Manual. Also included in the Teacher's Manual is a CD-ROM that includes PowerPoint presentations that offer alternative ways of presenting selected grammar structures. Focus on Grammar helps students understand and practice English grammar through contextualized listening, speaking, reading, and writing activities. Focus on Grammar combines controlled and communicative practice with critical thinking skills and ongoing assessment. Every serious student of Japanese needs a reliable and user-friendly dictionary in their collection. Tuttle Concise Japanese Dictionary, now with 30% more content, is a completely updated dictionary designed for students and business people who are living in Japan and using the Japanese language on a daily basis. Its greatest advantage is that it contains recent idiomatic expressions which have become popular in the past several years and which are not found in other competing dictionaries. The dictionary has been fully updated with the addition of recent vocabulary relating to computers, mobile phones, social media and the Internet. Other special features that set this dictionary apart include: Over 25,000 words and expressions including idioms and slang. User-friendly layout with main entries in color. Complete Japanese-English and English-Japanese sections. Romanized forms and the Japanese script are given for all Japanese words. A guide to pronunciation helps the user to pronounce Japanese words correctly. Different senses of each word are distinguished by multiple definitions. Oral histories constitute a common source of research data for linguists, historians, as well as for social and cultural anthropologists. However, respective discourses on this theme have rarely been interdisciplinary. During a workshop at the Freiburg Institute for Advanced Studies (FRIAS) in December 2015, it became apparent how scientists from various fields of research can benefit from such an intellectual exchange. With its contributions to minority languages and linguistic contact varieties this volume aims at bridging this gap by providing multifaceted interdisciplinary views on diverse approaches to oral history research. This volume contains contributions by Lyudmila S. Bogoslovskaya, Michael Duerr, Ophira Gamliel, Annette Gerstenberg, Erich Kasten, Sonya Kinsey, Igor Krupnik, Cord Pagenstecher, Stefan Pf nder, Michael Riessler, Katja Roller, and Joshua Wilbur. The subjects dealing with soil dynamics here are : fundamentals of vibration, stress waves in bounded elastic medium and in three dimensions, airblast loading on ground, foundation vibration, earthquake and ground vibration, compressibility of soils under dynamic loads, liquefaction of saturated sand The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. This volume offers a wide range of theoretical, numerical and experimental research papers on fluid dynamics. The major fields of research - fundamentals of fluid mechanics as well as their applications - are treated: - stability phenomena: convective flow, thermal and hydrodynamic systems - transition, turbulence and separation: boundary-layer, turbulent combustion, rarefied gasdynamics, near wall and off wall flow fields, energy dissipation - transonic flow: homogeneous condensation, shock-waves, effects at Mach number unity - hypersonic flow: flow over spheres, aerothermodynamics, relaxation - fluid machinery: axial fans, compressor cascades, fluid couplings - computational fluid dynamics: passive shock control, zonal computation, cylinderflow, flow over wings - miscellaneous problems. This book constitutes the thoroughly refereed joint post-proceedings of five international workshops organized by the Japanese Society of Artificial Intelligence, JSAI in 2001. The 75 revised papers presented were carefully reviewed and selected for inclusion in the volume. In accordance with the five workshops documented, the book offers topical sections on social intelligence design, agent-based approaches in economic and complex social systems, rough set theory and granular computing, chance discovery, and challenges in knowledge discovery and data mining. The Artificial Pancreas: Current Situation and Future Directions presents research on the top issues relating to the artificial pancreas (AP) and its application to diabetes. AP is a newer form of treatment to accurately and efficiently inject

insulin, thereby significantly improving the patient's quality of life. By connecting a continuous glucose monitor (CGM) to a continuous subcutaneous insulin infusion using a control algorithm, AP delivers and regulates the most accurate amount of insulin to maintain normal glycemic values. Featured chapters in this book are written by world leaders in AP research, thus providing readers with the latest studies and results. Host of Cooking Channel's Kelsey's Essentials and fan favorite on season four of The Next Food Network Star, Kelsey Nixon shares the essential recipes, techniques, and tools that new home cooks need in their back pocket. A young food star and new mom, Kelsey is an invaluable friend in the kitchen to everyone settling into their first kitchen of their own. Her recipes, which are broken down into simple steps, teach readers how to cook, highlighting key tools and basic techniques everyone should know. And yet her flavors are anything but basic; Kelsey gives everyone the confidence to start with the 2.0 version of a recipe instead of the boring standards. For example, she makes her house pilaf with quinoa instead of rice, and her addictive fruit salad is a savory first course instead of a lackluster dessert. With 100 recipes and 60 color photographs, Kitchen Confidence brings home all of the energy and spirit of the Cooking Channel show of the same name, making it an excellent handbook for newlyweds, recent college graduates, and those discovering their kitchens for the first time. This book provides a broad overview of state-of-the-art research at the intersection of the Koopman operator theory and control theory. It also reviews novel theoretical results obtained and efficient numerical methods developed within the framework of Koopman operator theory. The contributions discuss the latest findings and techniques in several areas of control theory, including model predictive control, optimal control, observer design, systems identification and structural analysis of controlled systems, addressing both theoretical and numerical aspects and presenting open research directions, as well as detailed numerical schemes and data-driven methods. Each contribution addresses a specific problem. After a brief introduction of the Koopman operator framework, including basic notions and definitions, the book explores numerical methods, such as the dynamic mode decomposition (DMD) algorithm and Arnoldi-based methods, which are used to represent the operator in a finite-dimensional basis and to compute its spectral properties from data. The main body of the book is divided into three parts: theoretical results and numerical techniques for observer design, synthesis analysis, stability analysis, parameter estimation, and identification; data-driven techniques based on DMD, which extract the spectral properties of the Koopman operator from data for the structural analysis of controlled systems; and Koopman operator techniques with specific applications in systems and control, which range from heat transfer analysis to robot control. A useful reference resource on the Koopman operator theory for control theorists and practitioners, the book is also of interest to graduate students, researchers, and engineers looking for an introduction to a novel and comprehensive approach to systems and control, from pure theory to data-driven methods. A new, refreshed edition of the five-level English course for teenagers, with a clear structure, supported approach to speaking, practice, and exam preparation still at its heart. Solutions has been thoroughly modernized with 80% new content to draw in students, embed the grammar and vocabulary presented, and engage them in the tasks. Its guided approach builds up every student's confidence, through step-by-step objectives, lots of practice, meaningful personalization activities, and exam preparation tasks. The course now embraces a wide range of teaching methods, furnishing the teacher with a flexible pick-and-choose package for use in the classroom, at home, and on the move. The digital elements of the course enliven the material and allow teachers to vary the pace and focus of their lessons. Solutions turns all students into active learners, by offering a rich variety of learning opportunities for a whole range of abilities through extension and revision activities in all components - giving everyone a sense of achievement whatever their level. The Solutions 2nd Edition Workbook supports the Student's Book content with plenty of extra practice and revision. Master the core concepts and applications of foundation analysis and design with Das/Sivakugan's best-selling PRINCIPLES OF FOUNDATION ENGINEERING, 9th Edition. Written specifically for those studying undergraduate civil engineering, this invaluable resource by renowned authors in the field of geotechnical engineering provides an ideal balance of today's most current research and practical field applications. A wealth of worked-out examples and figures clearly illustrate the work of today's civil engineer, while timely information and insights help readers develop the critical skills needed to properly apply theories and analysis while evaluating soils and foundation design. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Noncircular Gears: Design and Generation represents the extension of the modern theory of gearing applied to the design and manufacture of the main types of noncircular gears: conventional and

modified elliptical gears, eccentric gears, oval gears, gears with lobes, and twisted gears. This book is enhanced by updated theoretical description of the methods of generation of noncircular gears by enveloping methods similar to those applied to the generation of circular gears. *Noncircular Gears: Design and Generation* also offers new developments directed to extend the application of noncircular gears for output speed variation and generation of functions. Numerous numerical examples show the application of the developed theory. This book aims to extend the application of noncircular gear drives in mechanisms and industry. One stormy night brings an unexpected visitor to Hannah's window—a kitten! Hannah is determined to give the kitten a safe, warm home, but a kitten is a big responsibility. And what will her mother say when she finds out? Join mother, child, and the new kitten in their first year as a family. All four seasons unfold with beautiful, full-color illustrations to capture each precious moment. The essays in this volume discuss the theory of the business firm and its applications in economics. This conference consisted of 15 oral sessions, including three plenary papers covering areas of general interest, 22 specialist invited papers and 51 contributed presentations as well as three poster sessions. There were several scientific highlights covering a diverse spectrum of materials and ion beam processing methods. These included a wide range of conventional and novel applications such as: optical displays and opto-electronics, motor vehicle and tooling parts, coatings tailored for desired properties, studies of fundamental defect properties, the production of novel (often buried) compounds, and treating biomedical materials. The study of nanocrystals produced by ion implantation in a range of host matrices, particularly for opto-electronics applications, was one especially new and exciting development. Despite several decades of study, major progress was reported at the conference in understanding defect evolution in semiconductors and the role of defects in transient impurity diffusion. The use of implantation to tune or isolate optical devices and in forming optically active centres and waveguides in semiconductors, polymers and oxide ceramics was a major focus of several presentations at the conference. The formation of hard coatings by ion assisted deposition or direct implantation was also an area which showed much recent progress. Ion beam techniques had also developed apace, particularly those based on plasma immersion ion implantation or alternative techniques for large area surface treatment. Finally, the use of ion beams for the direct treatment of cancerous tissue was a particularly novel and interesting application of ion beams. Structures in contact with fluid flow, whether natural or man-made, are inevitably subject to flow-induced forces and flow-induced vibration: from plant leaves to traffic signs and to more substantial structures, such as bridge decks and heat exchanger tubes. Under certain conditions the vibration may be self-excited, and it is usually referred to as an instability. These instabilities and, more specifically, the conditions under which they arise are of great importance to designers and operators of the systems concerned because of the significant potential to cause damage in the short term. Such flow-induced instabilities are the subject of this book. In particular, the flow-induced instabilities treated in this book are associated with cross-flow, that is, flow normal to the long axis of the structure. The book treats a specific set of problems that are fundamentally and technologically important: galloping, vortex-shedding oscillations under lock-in conditions and rain-and-wind-induced vibrations, among others. *Fuel Cell Engines* is an introduction to the fundamental principles of electrochemistry, thermodynamics, kinetics, material science and transport applied specifically to fuel cells. It covers scientific fundamentals and provides a basic understanding that enables proper technical decision-making.

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