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Supercool Paper Airplanes Ebook Andrew Dewar, 2016-09-27 This supercool paper airplanes ebook contains the best planes you have ever seen! These 12 paper planes are easy to build— then the fun begins! Awesome paper planes include: The sci-fi inspired Thunder Bird is a technological marvel and an incredibly easy plane to assemble! The colorful Dragonfly has a unique 4-wing structure—highly unusual for a paper airplane! The high-tech SpaceShipTwo has a fuselage just like the real-life Virgin Galactic rocket ship. Unlike other origami airplanes, these are ready to go in under a minute, with no messy glue or tape required! A full-color instruction book provides clear information about each model and tips on how to fine-tune the planes to get better performance. Head right outdoors with this collection and have many hours of high-flying fun!

Airframe and Powerplant Mechanics Powerplant Handbook United States. Flight Standards Service, 1971

Principles of Management David S. Bright, Anastasia H. Cortes, Eva Hartmann, 2023-05-16 Black & white print. Principles of Management is designed to meet the scope and sequence requirements of the introductory course on management. This is a traditional approach to management using the leading, planning, organizing, and controlling approach. Management is a broad business discipline, and the Principles of Management course covers many management areas such as human resource management and strategic management, as well as behavioral areas such as motivation. No one individual can be an expert in all areas of management, so an additional benefit of this text is that specialists in a variety of areas have authored individual chapters.

Cardiovascular Biomechanics Peter R. Hoskins, Patricia V. Lawford, Barry J. Doyle, 2017-02-16 This book provides a balanced presentation of the fundamental principles of cardiovascular biomechanics research, as well as its valuable clinical applications. Pursuing an integrated approach at the interface of the life sciences, physics and engineering, it also includes extensive images to explain the concepts discussed. With a focus on explaining the underlying principles, this book examines the physiology and mechanics of circulation, mechanobiology and the biomechanics of different components of the cardiovascular system, in-vivo techniques, in-vitro techniques, and the medical applications of this research. Written for undergraduate and postgraduate students and including sample problems at the end of each chapter, this interdisciplinary text provides an essential introduction to the topic. It is also an ideal reference text for researchers and clinical practitioners, and will benefit a wide range of students and researchers including engineers, physicists, biologists and clinicians who are interested in the area of cardiovascular biomechanics.

Facial Palsy Chieh-Han John Tzou, Andrés Rodríguez-Lorenzo, 2021-05-27 This book offers a comprehensive overview of the surgical techniques available in reconstruction of the paralyzed face. It is divided into six parts. The first part introduces the topic of facial palsy, and the following parts provide detailed information on facial nerve reconstruction techniques, management of eye closure and smile reanimation. The book highlights symmetrization techniques and synkinesis and presents innovations and new frontiers in facial palsy. Written by an international group of experts who are committed to maintaining high standards and service in treating this condition and improving outcomes, it is a valuable source of information for clinicians and practitioners in plastic and reconstructive surgery, neurosurgeons and oral-and-maxillofacial surgeons, but also useful for researchers in this field.

How People Learn II National Academies of Sciences, Engineering, and Medicine, Division of Behavioral and Social Sciences and Education, Board on Science Education, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on How People Learn II: The Science and Practice of Learning, 2018-09-27 There are many reasons to be curious about the way people learn, and the past several decades have seen an explosion of research that has important implications for individual learning, schooling, workforce training, and policy. In 2000, *How People Learn: Brain, Mind, Experience, and School: Expanded Edition* was published and its influence has been wide and deep. The report summarized insights on the nature of learning in school-aged children; described principles for the design of effective learning environments; and provided examples of how that could be implemented in the classroom. Since then, researchers have continued to investigate the nature of learning and have generated new findings related to the neurological processes involved in learning, individual and cultural variability related to learning, and educational technologies. In addition to expanding scientific understanding of the mechanisms of learning and how the brain adapts throughout the lifespan, there have been important discoveries about influences on learning, particularly sociocultural factors and the structure of learning environments. *How People Learn II: Learners, Contexts, and Cultures* provides a much-needed update incorporating insights gained from this research over the past decade. The book expands on the foundation laid out in the 2000 report and takes an in-depth look at the constellation of influences that affect individual learning. *How People Learn II* will become an indispensable resource to understand learning throughout the lifespan for educators of students and adults.

Maternal Child Nursing Care Shannon E. Perry, 2010 This market-leading textbook provides just the right amount of maternity and pediatric content in an easy-to-understand manner. Divided into two sections, the first part of the book includes 28 chapters on maternity nursing and the second part contains 27 chapters covering pediatric nursing. Numerous illustrations, photos, boxes, and tables clarify key content and help you quickly find essential information. And because it's written by market-leading experts in maternity and pediatric nursing, you can be sure you're getting the accurate, practical information you need to succeed in the classroom, the clinical setting, and on the NCLEX(R) examination. UNIQUE! Nursing Alerts point out critical information to consider when caring for patients. UNIQUE! Guidelines boxes outline instructions for skills or procedures in an easy-to-follow, step-by-step format. UNIQUE! Emergency boxes offer quick reference to emergency procedures for critical maternity and pediatric emergencies. UNIQUE! Home Care boxes offer helpful guidelines for delivering effective care in the home environment. UNIQUE! Atraumatic Care boxes in the pediatric section illustrate how to provide competent nursing care without creating undue physical or psychological stress for pediatric patients, families, and nurses. UNIQUE! Community Focus boxes examine community issues and provide resources and guidance on caring for families outside the clinical setting. UNIQUE! Cultural Awareness boxes address culturally competent care for patients with a variety of customs and beliefs. UNIQUE! Family-Centered Care boxes discuss the family's role and needs in caring for the patient. UNIQUE! Nursing Process boxes offer quick access to nursing process information for major diseases and conditions. Critical Thinking Exercises provide case scenarios to promote sound clinical decision making. Nursing Care Plans include rationales for interventions and provide specific guidelines for delivering effective nursing care. Patient Teaching boxes highlight important information for communicating continuing care instructions to patients and families. New and consolidated content on pain assessment and management focuses on this key aspect of pediatric nursing. Updated content on evidence-based practice illustrates how current research can be used to improve patient outcomes. The latest information in the field is included throughout, including expanded coverage of the late preterm infant and fetal heart rate pattern identification.

Shock Wave-Boundary-Layer Interactions Holger Babinsky, John K. Harvey, 2011-09-12 Shock wave-boundary-layer interaction (SBLI) is a fundamental phenomenon in gas dynamics that is observed in many practical situations, ranging from transonic aircraft wings to hypersonic vehicles and engines. SBLIs have the potential to pose serious problems in a flowfield; hence they often prove to be a critical - or even design limiting - issue for many aerospace applications. This is the first book devoted solely to a comprehensive, state-of-the-art explanation of this phenomenon. It includes a description of the basic fluid mechanics of SBLIs plus contributions from leading international experts who share their insight into their physics and the impact they have in practical flow situations. This book is for practitioners and graduate students in aerodynamics who wish to familiarize themselves with all aspects of SBLI flows. It is a valuable resource for specialists because it compiles experimental, computational and theoretical knowledge in one place.

Diagnosis and Treatment of Aortic Diseases C.A. Nienaber, R. Fattori, 1999-03-31 Describes recent surgical techniques developed to improve prognosis in aortic diseases, and discusses recent interventional strategies such as endovascular stent-graft placement and non-surgical reconstruction of the aorta. Chapters deal with aortic dissection, aortic aneurysm, surgical treatment of aortic aneurysms and dissections, inherited disorders of the aorta, aortic trauma, aortitis, and etiology and pathology of aortic malformations. Each chapter is organized in a similar fashion, with information on demographic aspects, pathology, clinical presentation, and diagnostic and therapeutic approaches. Annotation copyrighted by Book News, Inc., Portland, OR

Clinical Emergency Medicine Scott C. Sherman, Joseph W. Weber, Michael Schindlbeck, Rahul Patwari, 2014-01-10 Ninety-eight of the chief complaints and disorders you're most likely to encounter in the ED! A clear, concise guide for clinicians new to the Emergency Department A Doody's Core Title for 2015! Written by authors who are practicing emergency physicians and emergency medicine educators, Clinical Emergency Medicine distills the entire content of the emergency medicine curriculum into less than one hundred succinct, clinically relevant chapters. This unique book is intended to guide you through what you must know and be able to do during an actual shift and give you a better understanding of the issues and problems you will face while working in the Emergency Department. Featuring a consistent, find-it-now design, Clinical Emergency Medicine delivers concise, must-know information on ninety-eight chief complaints and disorders, ranging from asthma and chest pain to fever and poisoning. Each chapter begins with Key Points, followed by an Introduction, Clinical Presentation (History and Physical Examination), Diagnostic Studies, Medical Decision Making, Treatment and Disposition, and Suggested Reading. Whenever possible, the authors provide practical advice on drug dosing, the medical decision-making thought process, treatment plans, and dispositions that will be of value in a clinical environment. Numerous diagnostic algorithms simplify the problem and point you towards a solution. Valuable to medical students, physician assistants, nurse practitioners, and junior level residents, Clinical Emergency Medicine teaches you things that may not have been covered in medical or physician assistant school, but have an important bearing on patient outcomes.

Jet Cutting Technology A. Lichtarowicz, 2012-12-06 This volume contains papers presented at the 11th International Conference on Jet Cutting Technology, held at St. Andrews, Scotland, on 8-10 September 1992. Jetting techniques have been successfully applied for many years in the field of cleaning and descaling. Today, however, jet cutting is used in operations as diverse as removing cancerous growths from the human body, decommissioning sunsea installations and disabling explosive munitions. The diversity is reflected in the papers presented at the conference. The papers were divided into several main sections: jetting basics -- materials; jetting basics -- fluid mechanics; mining and quarrying; civil engineering; new developments; petrochem; cleaning and surface treatment; and manufacturing. The high quality of papers presented at the conference has further reinforced its position as the premier event in the field. The volume will be of interest to researchers, developers and manufacturers of systems, equipment users and contractors.

Springer Handbook of Optical Networks Biswanath Mukherjee, Ioannis Tomkos, Massimo Tornatore, Peter Winzer, Yongli Zhao, 2020-10-15 This handbook is an authoritative, comprehensive reference on optical networks, the backbone of today's communication and information society. The book reviews the many underlying technologies that enable the global optical communications infrastructure, but also explains current research trends targeted towards continued capacity scaling and enhanced networking flexibility in support of an unabated traffic growth fueled by ever-emerging new applications. The book is divided into four parts: Optical Subsystems for Transmission and Switching, Core Networks, Datacenter and Super-Computer Networking, and Optical Access and Wireless Networks. Each chapter is written by world-renown experts that represent academia, industry, and international government and regulatory agencies. Every chapter provides a complete picture of its field, from entry-level information to a snapshot of the respective state-of-the-art technologies to emerging research trends, providing something useful for the novice who wants to get familiar with the field to the expert who wants to get a concise view of future trends.

Phonetic Analysis of Speech Corpora Jonathan Harrington, 2010-04-12 An accessible introduction to the phonetic analysis of speech corpora, this workbook-style text provides an extensive set of exercises to help readers develop the necessary skills to design and carry out experiments in speech research. Offers the first step-by-step treatment of advanced techniques in experimental phonetics using speech corpora and downloadable software, including the R programming language Introduces methods of analyzing phonetically-labelled speech corpora, with the goal of testing hypotheses that often arise in experimental phonetics and laboratory phonology Incorporates an extensive set of exercises and answers to reinforce the techniques introduced Accessibly written with easy-to-follow computer commands and spectrograms of speech Companion website at www.wiley.com/go/harrington, which includes illustrations, video tutorials, appendices, and downloadable speech corpora for testing purposes. Discusses techniques in digital speech processing and in structuring and querying annotations from speech corpora Includes substantial coverage of analysis, including measuring gestural synchronization using EMA, the acoustics of vowels, consonant overlap using EPG, spectral analysis of fricatives and obstruents, and the probabilistic classification of acoustic speech data

5th International Conference on Biomedical Engineering in Vietnam Vo Van Toi, Tran Ha Lien Phuong, 2014-11-18 This volume presents the proceedings of the Fifth International Conference on the Development of Biomedical Engineering in Vietnam which was held from June 16-18, 2014 in Ho Chi Minh City. The volume reflects the progress of Biomedical Engineering and discusses problems and solutions. It aims at identifying new challenges, and shaping future directions for research in biomedical engineering fields including medical instrumentation, bioinformatics, biomechanics, medical imaging, drug delivery therapy, regenerative medicine and entrepreneurship in medical devices.

Lightning Chandima Gomes, 2021-08-13 This book highlights the essential theoretical and practical aspects of lightning, lightning protection, safety and education. Additionally, several auxiliary topics that are required to understand the core themes are also included. The main objective of the contents is to enlighten the scientists, researchers, engineers and social activists (including policy makers) in developing countries regarding the key information related to lightning and thunderstorms. A majority of developing countries are in tropics where the lightning characteristics are somewhat different from those in temperate regions. The housing structures and power/communication networks, and human behavioural patterns (that depends on socio-economic parameters) in these countries are also different from those in the developed world. As the existing books on similar themes address only those scenarios in developed countries, this book serves a vast spectrum of readership in developing world who seek knowledge in the principles of lightning and a practical guidance on lightning protection and safety education.

Japanese Counterculture Steven C. Ridgely, 2010 Explores the significant impact of this countercultural figure of postwar Japan.

Computational Plasticity Ernest Hinton, E. Oñate, D. R. J. Owen, 1987

How People Learn National Research Council, Division of Behavioral and Social Sciences and Education, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on Developments in the Science of Learning with additional material from the Committee on Learning Research and Educational Practice, 2000-08-11 First released in the Spring of 1999, How People Learn has been expanded to show how the theories and insights from the original book can translate into actions and practice, now making a real connection between classroom activities and learning behavior. This edition includes far-reaching suggestions for research that could increase the impact that classroom teaching has on actual learning. Like the original edition, this book offers exciting new research about the mind and the brain that provides answers to a number of compelling questions. When do infants begin to learn?

How do experts learn and how is this different from non-experts? What can teachers and schools do—with curricula, classroom settings, and teaching methods—to help children learn most effectively? New evidence from many branches of science has significantly added to our understanding of what it means to know, from the neural processes that occur during learning to the influence of culture on what people see and absorb. *How People Learn* examines these findings and their implications for what we teach, how we teach it, and how we assess what our children learn. The book uses exemplary teaching to illustrate how approaches based on what we now know result in in-depth learning. This new knowledge calls into question concepts and practices firmly entrenched in our current education system. Topics include: How learning actually changes the physical structure of the brain. How existing knowledge affects what people notice and how they learn. What the thought processes of experts tell us about how to teach. The amazing learning potential of infants. The relationship of classroom learning and everyday settings of community and workplace. Learning needs and opportunities for teachers. A realistic look at the role of technology in education.

Aerospace Engineering e-Mega Reference Mike Tooley, Antonio Filippone, T.H.G. Megson, Michael V. Cook, P. W. Carpenter, E. L. Houghton, David Wyatt, Lloyd R. Jenkinson, Jim Marchman, Filippo De Florio, John Watkinson, Pini Gurfil, Howard D Curtis, 2009-03-23 A one-stop Desk Reference, for engineers involved in all aspects of aerospace; this is a book that will not gather dust on the shelf. It brings together the essential professional reference content from leading international contributors in the field. Material covers a broad topic range from Structural Components of Aircraft, Design and Airworthiness to Aerodynamics and Modelling * A fully searchable Mega Reference Ebook, providing all the essential material needed by Aerospace Engineers on a day-to-day basis. * Fundamentals, key techniques, engineering best practice and rules-of-thumb together in one quick-reference. * Over 2,500 pages of reference material, including over 1,500 pages not included in the print edition

An Introduction to Lightning Vernon Cooray, 2014-10-08 This book about lightning summarizes the essence of physics and effects of lightning in a non-technical manner and provides an up-to-date description of the phenomenon of lightning in simple language. Starting with the myths related to lightning, the reader is introduced to the mechanism of lightning flashes and their interactions with humans, human-made systems and Earth's environment. Most of the available books on lightning are written for the experts in the field and there is a need for a book that introduces the undergraduate and beginning post graduate students to the subject of lightning and prepares them for more advanced books meant for the experts. This introductory book, which is based on a series of lectures given to undergraduate and postgraduate students in electrical engineering, is intended to fill this need. Tailored to the needs of university students who plan to study electrical engineering, meteorology, environmental or basic physics, it is also a valuable reference resource for laymen who are interested in knowing more on this phenomenon.

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