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National Academies of Sciences, Engineering, and Medicine,Division on Earth and Life Studies,Nuclear and Radiation Studies Board,Committee on State of Molybdenum-99 Production and Utilization and Progress Toward Eliminating Use of Highly Enriched Uranium Medical Imaging Signals and Systems Jerry L. Prince, Jonathan M. Links, 2014 Covers the most important imaging modalities in radiology: projection radiography, x-ray computed tomography, nuclear medicine, ultrasound imaging, and magnetic resonance imaging. Organized into parts to emphasize key overall conceptual divisions.

Origins of NASA Names Helen T. Wells, Susan H. Whiteley, Carrie E. Karegeannes, 1976

Behavioral Finance: The Second Generation Meir Statman,2019-12-02 Behavioral finance presented in this book is the second-generation of behavioral finance. The first generation, starting in the early 1980s, largely accepted standard finance's notion of people's wants as "rational" wants-restricted to the utilitarian benefits of high returns and low risk. That first generation commonly described people as "irrational"-succumbing to cognitive and emotional errors and misled on their way to their rational wants. The second generation describes people as normal. It begins by acknowledging the full range of people's normal wants and their benefits-utilitarian, expressive, and emotional-distinguishes normal wants from errors, and offers guidance on using shortcuts and avoiding errors on the way to satisfying normal wants. People's normal wants include financial security, nurturing children and families, gaining high social status, and staying true to values. People's normal wants, even more than their cognitive and emotional shortcuts and errors, underlie answers to important questions of finance, including saving and spending, portfolio construction, asset pricing, and market efficiency.

Mummy Portraits of Roman Egypt Marie Svoboda, Caroline Cartwright, 2020-08-25 This publication presents fascinating new findings on ancient Romano-Egyptian funerary portraits preserved in international collections. Once interred with mummified remains, nearly a thousand funerary portraits from Roman Egypt survive today in museums around the world, bringing viewers face-to-face with people who lived two thousand years ago. Until recently, few of these paintings had undergone in-depth study to determine by whom they were made and how. An international collaboration known as APPEAR (Ancient Panel Paintings: Examination, Analysis, and Research) was launched in 2013 to promote the study of these objects and to gather scientific and historical findings into a shared database. The first phase of the project was marked with a two-day conference at the Getty Villa. Conservators, scientists, and curators presented new research on topics such as provenance and collecting, comparisons of works across institutions, and scientific studies of pigments, binders, and supports. The papers and posters from the conference are collected in this publication, which offers the most up-to-date information available about these fascinating remnants of the ancient world. The free online edition of this open-access publication is available at www.getty.edu/publications/mummyportraits/ and includes zoomable illustrations and graphs. Also available are free PDF, EPUB, and Kindle/MOBI downloads of the book.

National High Blood Pressure Education Program, 1993 This report reviews the rationale for primary prevention of hypertension, strategies for prevention of hypertension, and efficacy of interventions to prevent hypertension. Includes policy recommendations.

Introduction to Research in Education Donald Ary,Lucy Cheser Jabobs,Ashgar Razavieh,2006 An introduction to

research in education text, this book helps students to master the basic competencies necessary to understand and evaluate the research of others, and shows them how to plan and conduct original research.

Psychodynamic Formulation Deborah L. Cabaniss, Sabrina Cherry, Carolyn J. Douglas, Ruth Graver, Anna R. Schwartz, 2013-03-22 How do our patients come to be the way they are? What forces shape their conscious and unconscious thoughtsand feelings? How can we use this information to best helpthem? Constructing psychodynamic formulations is one of the best waysfor mental health professionals to answer questions like these. Itcan help clinicians in all mental health setting understand theirpatients, set treatment goals, choose therapeutic strategies, construct meaningful interventions and conduct treatment. Despite the centrality of psychodynamic formulation to our workwith patients, few students are taught how to construct themin a clear systematic way. This book offers students and practitioners from all fields of mental health a clear, practical, operationalized method for constructing psychodynamic formulations, with an emphasis on the following steps: DESCRIBING problems and patterns REVIEWING the developmental history LINKING problems and patterns to history using organizing ideasabout development. The unique, up-to-date perspective of this book integratespsychodynamic theories with ideas about the role of genetics, trauma, and early cognitive and emotional difficulties ondevelopment to help clinicians develop effective formulations. Psychodynamic Formulation is written in the same clear, concise style of Psychodynamic Psychotherapy: A ClinicalManual (Wiley 2011). It is reader friendly, full ofuseful examples, eminently practical, suitable for either classroomor individual use, and applicable for all mental healthprofessionals. It can stand alone or be used as a companion volumeto the Clinical Manual.

Reporting company section United States. Environmental Protection Agency. Office of Toxic Substances, 1979 And One Hand on the Bench John H. Andrews, 2010 Accompanied by CD with pdf text of this volume and text of With one foot in the furrow: a history of the first seventy-five years of the Department of Plant Pathology at the University of Wisconsin-Madison, edited by Paul H. Williams, Melissa Marosy.

A National Strategy for the Elimination of Hepatitis B and C National Academies of Sciences, Engineering, and Medicine,Health and Medicine Division,Board on Population Health and Public Health Practice,Committee on a National Strategy for the Elimination of Hepatitis B and C,2017-06-30 Hepatitis B and C cause most cases of hepatitis in the United States and the world. The two diseases account for about a million deaths a year and 78 percent of world's hepatocellular carcinoma and more than half of all fatal cirrhosis. In 2013 viral hepatitis, of which hepatitis B virus (HBV) and hepatitis C virus (HCV) are the most common types, surpassed HIV and AIDS to become the seventh leading cause of death worldwide. The world now has the tools to prevent hepatitis B and cure hepatitis C. Perfect vaccination could eradicate HBV, but it would take two generations at least. In the meantime, there is no cure for the millions of people already infected. Conversely, there is no vaccine for HCV, but new direct-acting antivirals can cure 95 percent of chronic infections, though these drugs are unlikely to reach all chronically-infected people anytime soon. This report, the second of two, builds off the conclusions of the first report and outlines a strategy for hepatitis reduction over time and specific actions to achieve them.

Homo Deus Yuval Noah Harari, 2017-02-21 Official U.S. edition with full color illustrations throughout. NEW YORK TIMES BESTSELLER Yuval Noah Harari, author of the critically-acclaimed New York Times bestseller and international phenomenon Sapiens, returns with an equally original, compelling, and provocative book, turning his focus toward humanity's future, and our quest to upgrade humans into gods. Over the past century humankind has managed to do the impossible and rein in famine, plague, and war. This may seem hard to accept, but, as Harari explains in his trademark style-thorough, yet riveting-famine, plague and war have been transformed from incomprehensible and uncontrollable forces of nature into manageable challenges. For the first time ever, more people die from eating too much than from eating too little; more people die from old age than from infectious diseases; and more people commit suicide than are killed by soldiers, terrorists and criminals put together. The average American is a thousand times more likely to die from binging at McDonalds than from being blown up by Al Qaeda. What then will replace famine, plague, and war at the top of the human agenda? As the self-made gods of planet earth, what destinies will we set ourselves, and which quests will we undertake? Homo Deus explores the projects, dreams and nightmares that will shape the twenty-first century-from overcoming death to creating artificial life. It asks the fundamental questions: Where do we go from here? And how will we protect this fragile world from our own destructive powers? This is the next stage of evolution. This is Homo Deus. With the same insight and clarity that made Sapiens an international hit and a New York Times bestseller, Harari maps out our future.

Guidelines for Perinatal Care American Academy of Pediatrics, American College of Obstetricians and Gynecologists, 1997 This guide has been developed jointly by the American Academy of Pediatrics and the American College of Obstetricians and Gynecologists, and is designed for use by all personnel involved in the care of pregnant women, their foetuses, and their neonates.

<u>Biomechanics of Skeletal Muscles</u> Vladimir M. Zatsiorsky, Boris I. Prilutsky, 2012-04-10 Richly illustrated and presented in clear, concise language, Biomechanics of Skeletal Muscles is an essential resource for those seeking advanced knowledge of muscle biomechanics. Written by leading experts Vladimir Zatsiorsky and Boris Prilutsky, the text is one of the few to look at muscle biomechanics in its entirety—from muscle fibers to muscle coordination—making it a unique contribution to the field. Using a blend of experimental evidence and mechanical models, Biomechanics of Skeletal Muscles provides an explanation of whole muscle biomechanics at work in the body in motion. The book first addresses the mechanical behavior of single muscles—from the sarcomere level up to the entire muscle. The architecture of human muscle, the mechanical properties of tendons and passive muscles, the biomechanics of active muscles, and the force transmission and shock absorption aspects of muscle are explored in detail. Next, the various issues of muscle functioning during human motion are addressed. The transformation from muscle force to joint movements, two-joint muscle function, eccentric muscle action, and muscle coordination are analyzed. This advanced text assumes some knowledge of algebra and calculus; however, the emphasis is on understanding physical concepts. Higher-level computational descriptions are placed in special sections in the later chapters of the book, allowing those with a strong mathematical background to explore this material in more

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detail. Readers who choose to skip over these sections will find that the book still provides a strong conceptual understanding of advanced topics. Biomechanics of Skeletal Muscles also contains numerous special features that facilitate readers' comprehension of the topics presented. More than 300 illustrations and accompanying explanations provide an extensive visual representation of muscle biomechanics. Refresher sidebars offer brief reminders of mathematical and biomechanical concepts, and From the Literature sidebars present practical examples that illustrate the concepts under discussion. Chapter summaries and review questions provide an opportunity for reflection and self-testing, and reference lists at the end of each chapter provide a starting point for further study. Biomechanics of Skeletal Muscles offers a thorough explanation of whole muscle biomechanics, bridging the gap between foundational biomechanics texts and scientific literature. With the information found in this text, readers can prepare themselves to better understand the latest in cutting-edge research. Biomechanics of Skeletal Muscles is the third volume in the Biomechanics of Human Motion series. Advanced readers in human movement science gain a comprehensive understanding of the biomechanics of human motion as presented by one of the world's foremost researchers on the subject, Dr. Vladimir Zatsiorsky. The series begins with Kinematics of Human Motion, which details human body positioning and movement in three dimensions; continues with Kinetics of Human Motion, which examines the forces that create body motion and their effects; and concludes with Biomechanics of Skeletal Muscles, which explains the action of the biological motors that exert force and produce mechanical work during human movement.

The Physics of Semiconductor Devices R. K. Sharma,D.S. Rawal,2019-01-31 This book disseminates the current knowledge of semiconductor physics and its applications across the scientific community. It is based on a biennial workshop that provides the participating research groups with a stimulating platform for interaction and collaboration with colleagues from the same scientific community. The book discusses the latest developments in the field of III-nitrides; materials & devices, compound semiconductors, VLSI technology, optoelectronics, sensors, photovoltaics, crystal growth, epitaxy and characterization, graphene and other 2D materials and organic semiconductors.

Nisei linguists: Japanese Americans in the Military Intelligence Service During World War II (Paperbound) James C. McNaughton,2006 This book tells the story of an unusual group of American soldiers in World War II, second-generation Japanese Americans (Nisei) who served as interpreters and translators in the Military Intelligence Service.--Preface.

Medical Self-help Training Program United States. Public Health Service, 1962

<u>Applications of Robotics in Industry Using Advanced Mechanisms</u> Janmenjoy Nayak, Valentina E. Balas, Margarita N. Favorskaya, Bibhuti Bhusan Choudhury, S. Krishna Mohan Rao, Bighnaraj Naik, 2019-09-03 This book shares important findings on the application of robotics in industry using advanced mechanisms, including software and hardware. It presents a collection of recent trends and research on various advanced computing paradigms such as soft computing, robotics, smart automation, power control, and uncertainty analysis. The book constitutes the

proceedings of the 1st International Conference on Application of Robotics in Industry using Advanced Mechanisms (ARIAM2019), which offered a platform for sharing original research findings, presenting innovative ideas and applications, and comparing notes on various aspects of robotics. The contributions highlight the latest research and industrial applications of robotics, and discuss approaches to improving the smooth functioning of industries. Moreover, they focus on designing solutions for complex engineering problems and designing system components or processes to meet specific needs, with due considerations for public health and safety, including cultural, societal, and environmental considerations. Taken together, they offer a valuable resource for researchers, scientists, engineers, professionals and students alike.

<u>Report of the Joint National Committee on Detection, Evaluation, and Treatment of High Blood Pressure</u> Joint National Committee on Detection, Evaluation, and Treatment of High Blood Pressure, 1984

Families in an Era of Increasing Inequality Paul R. Amato, Alan Booth, Susan M. McHale, Jennifer Van Hook, 2014-10-07 The widening gap between the rich and the poor is turning the American dream into an impossibility for many, particularly children and families. And as the children of low-income families grow to adulthood, they have less access to opportunities and resources than their higher-income peers--and increasing odds of repeating the experiences of their parents. Families in an Era of Increasing Inequality probes the complex relations between social inequality and child development and examines possibilities for disrupting these ongoing patterns. Experts across the social sciences track trends in marriage, divorce, employment, and family structure across socioeconomic strata in the U.S. and other developed countries. These family data give readers a deeper understanding of how social class shapes children's paths to adulthood and how those paths continue to diverge over time and into future generations. In addition, contributors critigue current policies and programs that have been created to reduce disparities and offer suggestions for more effective alternatives. Among the topics covered: Inequality begins at home: the role of parenting in the diverging destinies of rich and poor children. Inequality begins outside the home: putting parental educational investments into context. How class and family structure impact the transition to adulthood. Dealing with the consequences of changes in family composition. Dynamic models of poverty-related adversity and child outcomes. The diverging destinies of children and what it means for children's lives. As new initiatives are sought to improve the lives of families and children in the short and long term, Families in an Era of Increasing Inequality is a key resource for researchers and practitioners in family studies, social work, health, education, sociology, demography, and psychology.

Molybdenum-99 for Medical Imaging National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Committee on State of Molybdenum-99 Production and Utilization and Progress Toward Eliminating Use of Highly Enriched Uranium, 2016-11-28 The decay product of the medical isotope molybdenum-99 (Mo-99), technetium-99m (Tc-99m), and associated medical isotopes iodine-131 (I-131) and xenon-133 (Xe-133) are used worldwide for medical diagnostic imaging or therapy. The United States consumes about half of the world's supply of Mo-99, but there has been no domestic (i.e., U.S.-based) production of this isotope since the late 1980s. The United States imports Mo-99 for domestic use from Australia, Canada, Europe, and South Africa. Mo-99 and Tc-99m cannot be stockpiled for use because of their short half-lives. Consequently, they must be routinely produced and delivered to medical imaging centers. Almost all Mo-99 for medical use is produced by irradiating highly enriched uranium (HEU) targets in research reactors, several of which are over 50 years old and are approaching the end of their operating lives. Unanticipated and extended shutdowns of some of these old reactors have resulted in severe Mo-99 supply shortages in the United States and other countries. Some of these shortages have disrupted the delivery of medical care. Molybdenum-99 for Medical Imaging examines the production and utilization of Mo-99 and associated medical isotopes, and provides recommendations for medical use.

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