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[Evaluating Airfield Capacity Engineering Societies and Undergraduate Engineering Education pt. 1. Introduction and background summary](#) [The Ecological Detective Weighing the Options CROSS-SECTION ANALYSIS. P.I. INTRODUCTION AND BACKGROUND. *Animal Care and Management at the National Zoo* Improving Health Research on Small Populations Handbook for Evaluating Emissions and Costs of APUs and Alternative Systems Modern Techniques of Surface Science Ensuring Safe Food Hearing Loss and Healthy Aging Health Services Research INTRODUCTION TO NUCLEAR PROPULSION. LECTURE 1. INTRODUCTION AND BACKGROUND. Mark for Beginners Science of Science and Innovation Policy Understanding Airspace, Objects, and Their Effects on Airports Wetlands Passaic Master Plan. Report Number 1 *Solid Lubrication Fundamentals and Applications. Chapter 1; Introduction and Background* Cartoon Guide to Statistics Challenging Behaviour in Dementia Image Analysis and Processing -- ICIAP 2009 An Introduction to Medical Physics Computer Vision Systems New Treatments for Addiction Background Quality Report: Defence Economic Industry Statistics Recommendations from Value Engineering Studies on Wastewater Treatment Works Discovering the New Testament Computational Intelligence in Remanufacturing 1 Introduction and Background to the Study Dental Education at the Crossroads Inventory of Computers in U.S. Higher Education, 1969-1970 The Improper Use of Tax Treaties: With Particular Reference to the Netherlands and the United States An Introduction to the Indo-European Languages Handbook of Optofluidics Surface Warfare Experimental Evaluation of the Radiation Protection Afforded by Residential Structures Against Distributed Sources Fuels for the Future Annual Report, Geothermal Energy Research, Development & Demonstration Program](#)

This book begins with the basic terms and definitions and takes a student, step by step, through all areas of medical physics. The book covers radiation therapy, diagnostic radiology, dosimetry, radiation shielding, and nuclear medicine, all at a level suitable for undergraduates. This title not only describes the basics concepts of the field, but also emphasizes numerical and mathematical problems and examples. Students will find An Introduction to Medical Physics to be an indispensable resource in preparations for further graduate studies in the field. Nearly one out of every three adults in America is obese and tens of millions of people in the United States are dieting at any one time. This has resulted in a weight-loss industry worth billions of dollars a year and growing. What are the long-term results of weight-loss programs? How can people sort through the many programs available and select one that is right for them? Weighing the Options strives to answer these questions. Despite widespread public concern about weight, few studies have examined the long-term results of weight-loss programs. One reason that evaluating obesity management is difficult is that no other treatment depends so much on an individual's own initiative and state of mind. Now, a distinguished group of experts assembled by the Institute of Medicine addresses this compelling issue. Weighing the Options presents criteria for evaluating treatment programs for obesity and explores what these criteria mean to health care providers, program designers, researchers, and even overweight people seeking help. In presenting its criteria the authors offer a wealth of information about weight loss: how obesity is on the rise, what types of weight-loss programs are available, how to define obesity, how well we maintain weight loss, and what approaches and practices appear to be most successful. Information about weight-loss programs--their clients, staff qualifications, services, and success rates--necessary to make wise program choices is discussed in detail. The book examines how client demographics and characteristics--including health status, knowledge of weight-loss issues, and attitude toward weight and body image--affect which programs clients choose, how successful they are likely to be with their choices, and what this means for outcome measurement. Short- and long-term safety consequences of weight loss are discussed as well as clinical assessment of individual patients. The authors document the health risks of being overweight, summarizing data indicating that even a small weight loss reduces the risk of disease and depression and increases self-esteem. At the same time, weight loss has been associated with some poor outcomes, and the book discusses the implications for program evaluation. Prevention can be even more important than treatment. In Weighing the Options, programs for population groups, efforts targeted to specific groups at high risk for obesity, and prevention of further weight gain in obese individuals get special attention. This book provides detailed guidance on how the weight-loss industry can improve its programs to help people be more successful at long-term weight loss. And it provides consumers with tips on selecting a program that will improve their chances of permanently losing excess weight. The National Science Foundation developed the Science of Science and Innovation Policy program (SciSIP) in 2006 to fund basic and applied research that bears on and can help guide public- and private-sector policy making for science and innovation. By design, SciSIP has engaged researchers from many domains in the development of a community of practice who work together to continually develop frameworks, tools, and datasets for implementing science and innovation policy. Since its inception, the SciSIP program has funded more than 150 researchers and their graduate students. The program also contributed to the initiation of the STAR METRICS (Science and Technology for America's Reinvestment: Measuring the Effect of Research on Innovation, Competitiveness and Science) program, a collaborative effort between the National Science Foundation and the National Institutes of Health. The STAR METRICS program develops tools and mechanisms for measuring federal expenditures on scientific activities, with particular focus on quantifying productivity and employment outcomes. Science of Science and Innovation Policy summarizes a public conference convened by the Committee on National Statistics of the National Academy of Sciences/National Research Council to present research funded by SciSIP and foster intellectual exchange among funded researchers, science, technology, and innovation policy practitioners, and other members of the science community. The conference highlighted advances in the emerging field of the science of science and innovation policy, in particular, models, frameworks, tools, and datasets comprising the evidentiary basis for science and innovation policy. This report focuses on return on investment models; organizational structures that foster accelerated scientific productivity; linkages between commercialized scientific knowledge and job creation; the roles of universities and government in technology transfer and innovation; technology diffusion and economic growth; non-economic impacts of science and innovation expenditures; regional and global networks of knowledge generation and innovation; mechanisms for encouraging creativity and measuring outputs and outcomes from transformative research; and development, manipulation and visualization of data representing scientific activities. If you have ever looked for P-values by shopping at P mart, tried to watch the Bernoulli Trails on "People's Court," or think that the standard deviation is a criminal offense in six states, then you need The Cartoon Guide to Statistics to put you on the road to statistical literacy. The Cartoon Guide to Statistics covers all the central ideas of modern statistics: the summary and display of data, probability in gambling and medicine, random variables, Bernoulli Trails, the Central Limit Theorem, hypothesis testing, confidence interval estimation, and much more—all explained in simple, clear, and yes, funny illustrations. Never again will you order the Poisson Distribution in a French restaurant! Optofluidics is an emerging field that involves the use of fluids to modify optical properties and the use of optical devices to detect flowing media. Ultimately, its value is highly dependent on the successful integration of photonic integrated circuits with microfluidic or nanofluidic systems. Handbook of Optofluidics provides a snapshot of the s l.kenya-edu.pmd l Introduction and Background to the Study Introduction The emergence of private higher education in most of Africa in the last two decades has been one of the remarkable transformations related to the provision of higher education in the continent. [...] Conceptually, globalisation has been marked by the massive developments in communication and technology, the restructuring of global capitalism, the collapse of the Soviet Union and the end of the Cold War during the last decade of the twentieth century. [...] The overriding principles of globalisation have been in the weakening of the state, the questioning of the tenets of the welfare state, especially with regard to its efficiency in providing social services, and the adoption of a corporate culture in the provision of such services. [...] Privatisation and private higher education in Kenya: Research issues The key research issues that the development of private higher education in developing countries raise are related to the logic of their operations and how they rationalise their operations in the context of the knowledge needs of society. [...] These were: • To provide an analysis of factors contributing to privatisation and the growth of private higher education in Kenya; • To analyse the degree to which private universities and programmes addressed the issues of equity through various access policies; • To analyse the extent to which privatisation and private higher education have enhanced or limited the functions of the university rel. Understanding socially disruptive behavior in dementia is never easy. Most explanations offer neither solace nor solutions for families and carers, and treatment is often characterized by policies of control and containment. The result of Graham Stokes' 15 years of clinical work with people who are challenging, this book: disputes the traditional medical model of dementia and asserts that if we reach behind the barrier of cognitive devastation and decipher the cryptic messages, it can be shown that much behavior is not meaningless but meaningful. It contrasts the medical interpretation that sees anti-social behavior as mere symptoms of disease with a person-centered interpretation that resonates change and resolution. It offers a radical and innovative interpretation of challenging behavior consistent with the new culture of dementia care, focusing on needs to be met rather than problems to be managed. ACRP Report 38: Understanding Airspace, Objects, and Their Effects on Airports provides a comprehensive description of the regulations, standards, evaluation criteria, and processes designed to protect the airspace surrounding airports. Aviation practitioners, local planning and zoning agencies, and developers all have a need to understand and apply the appropriate airspace design and evaluation criteria to ensure a safe operating environment for aircraft, to maintain airport operational flexibility and reliability, without unduly restricting desirable building development and attendant economic growth in the surrounding community. Discovering the New Testament is a new and comprehensive introduction to the New Testament in three volumes, reflecting current research and scholarship in New Testament studies. Each volume provides a thorough discussion of background issues as well as treating theological themes and practical application. In this third volume, Mark J. Keown surveys Hebrews, the General Epistles, and Revelation. In addition to covering introductory matters, Keown addresses key concerns for each book, such as the use of the Old Testament in Hebrews, James's view of justification, the relationship of 2 Peter and Jude, and Revelation's various interpretative approaches. Ideal for college or seminary students, Discovering the New Testament provides numerous maps and charts as well as discussion questions for each chapter and a focus on real-life relevance and application. New and improved therapies to treat and protect against drug dependence and abuse are urgently needed. In the United States alone about 50 million people regularly smoke tobacco and another 5 million are addicted to other drugs. In a given year, millions of these individuals attempt to quit with or without medical assistance to quit using drugs, though relapse remains the norm. Furthermore, each year several million teenagers start smoking and nearly as many take illicit drugs for the first time. Research is advancing on promising new means of treating drug addiction using immunotherapies and sustained-release (depot) medications. The aim of this research is to develop medications that can block or significantly attenuate the psychoactive effects of such drugs as cocaine, nicotine, heroin, phencyclidine, and methamphetamine for weeks or months at a time. This represents a fundamentally new therapeutic approach that shows promise for treating drug addiction problems that were difficult to treat in the past. Despite their potential benefits, however, several characteristics of these new methods pose distinct behavioral, ethical, legal, and social challenges that require careful scrutiny. Such issues can be considered unique aspects of safety and efficacy that are fundamentally related to the distinct nature and properties of these new types of medications. This chapter presents an introduction and historical background to the field of tribology, especially solid lubrication and lubricants and sets them in the perspective of techniques and materials in lubrication. Also, solid and liquid lubrication films are defined and described. Miyoshi, Kazuhisa Glenn Research Center RTOP 505-63-5A... Being able to communicate is a cornerstone of healthy aging. People need to make themselves understood and to understand others to remain cognitively and socially engaged with families, friends, and other individuals. When they are unable to communicate, people with hearing impairments can become socially isolated, and social isolation can be an important driver of morbidity and mortality in older adults. Despite the critical importance of communication, many older adults have hearing loss that interferes with their social interactions and enjoyment of life. People may turn up the volume on their televisions or stereos, miss words in a conversation, go to fewer public places where it is difficult to hear, or worry about missing an alarm or notification. In other cases, hearing loss is much more severe, and people may retreat into a hard-to-reach shell. Yet fewer than one in seven older Americans with hearing loss use hearing aids, despite rapidly advancing technologies and innovative approaches to hearing health care. In addition, there may not be an adequate number of professionals trained to address the growing need for hearing health care for older adults. Further, Medicare does not cover routine hearing exams, hearing aids, or exams for fitting hearing aids, which can be prohibitively expensive for many older adults. Hearing Loss and Healthy Aging is the summary of a workshop convened by the Forum on Aging, Disability, and Independence in January 2014 on age-related hearing loss. Researchers, advocates, policy makers, entrepreneurs, regulators, and others discussed this pressing social and public health issue. This report examines the ways in which age-related hearing loss affects healthy aging, and how the spectrum of public and private stakeholders can work together to address hearing loss in older adults as a public health issue. In attempts to reduce greenhouse gas emissions, many alternatives to manufacturing have been recommended from a number of international organizations. Although challenges will arise, remanufacturing has the ability to transform ecological and business value. Computational Intelligence in Remanufacturing introduces various computational intelligence techniques that are applied to remanufacturing-related issues, results, and lessons from specific applications while highlighting future development and research. This book is an essential reference for students, researchers, and practitioners in mechanical, industrial, and electrical engineering. "With particular reference to the Netherlands and the United States." --T.p. How safe is our food supply? Each year the media report what appears to be growing concern related to illness caused by the food consumed by Americans. These food borne illnesses are caused by pathogenic microorganisms, pesticide residues, and food additives. Recent actions taken at the federal, state, and local levels in response to the increase in reported incidences of food borne illnesses point to the need to evaluate the food safety system in the United States. This book assesses the effectiveness of the current food safety system and provides recommendations on changes needed to ensure an effective science-based food safety system. Ensuring Safe Food discusses such important issues as: What are the primary hazards associated with the food supply? What gaps exist in the current system for ensuring a safe food supply? What effects do trends in food consumption have on food safety? What is the impact of food preparation and handling practices in the home, in food services, or in production operations on the risk of food borne illnesses? What organizational changes in responsibility or oversight could be made to increase the effectiveness of the food safety system in the United States? Current concerns associated with microbiological, chemical, and physical hazards in the food supply are discussed. The book also considers how changes in technology and food processing might introduce new risks. Recommendations are made on steps for developing a coordinated, unified system for food safety. The book also highlights areas that need additional study. Ensuring Safe Food will be important for policymakers, food trade professionals, food producers, food processors, food researchers, public health professionals, and consumers. This book constitutes the refereed proceedings of the 15th International Conference on Image Analysis and Processing, ICIAP 2009, held in Vietri sul Mare, Italy, in September 2009. The 107 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 168 submissions. The papers are organized in topical sections on computer graphics and image processing, low and middle level processing, 2D and 3D segmentation, feature extraction and image analysis, object detection and recognition, video analysis and processing, pattern analysis and classification, learning, graphs and trees, applications, shape analysis, face analysis, medical imaging, and image analysis and pattern recognition. This comprehensive linguistic survey of the Indo-European groups synthesizes the vast amount of information contained in the specialized handbooks of the individual stocks. The text begins with an introduction to the concept of the Indo-European language family, the history of its discovery, and the techniques of analysis. The introduction also gives a structural sketch of Proto-Indo-European, the parent language from which the others are descended. Baldi then devotes a chapter to each of the 11 major branches of Indo-European (Italic, Celtic, Indo-Iranian, Greek, Armenian, Albanian, Baltic, Slavic, Germanic, Tocharian, and Anatolian). Each chapter provides an outline of the external history of the branch, its people, dialects, and other relevant history. This outline is followed by a structural sketch of the most important language or languages of the branch (e.g., Old Irish for Celtic, Sanskrit and Avestan for Indo-Iranian, Latin and Osco-Umbrian for Italic). The sketch also contains the phonology, morphology, and syntax of each language. There is lastly a sample text of each language containing both interlinear and free translation. In those branches where there are special issues (e.g., the relation of Italic to Celtic and Baltic to Slavic, or the problem of archaism in Hittite), additional discussions of these issues are provided. Baldi's final chapter gives a brief outline of the "minor" Indo-European languages such as Illyrian, Thracian, Raetic, and Phrygian. Adding further to the usefulness of the book are extensive bibliographies, an up-to-date map showing the geographical distribution of the Indo-European languages throughout the world, and a detailed family tree diagram of the members of each subgroup within the Indo-European language family and their interrelationships. In the past few years, with the advances in microelectronics and digital technology, cameras became a widespread media. This, along with the enduring increase in computing power boosted the development of computer vision systems. The International Conference on Computer Vision Systems (ICVS) covers the advances in this area. This is to say that ICVS is not and should not be yet another computer vision conference. The field of computer vision is fully covered by many well-established and famous conferences and ICVS differs from these by covering the systems point of view. ICVS 2008 was the 6th International Conference dedicated to advanced research on computer vision systems. The conference, continuing a series of successful events in Las Palmas, Vancouver, Graz, New York and Bielefeld, in 2008 was held on Santorini. In all, 128 papers entered the review process and each was reviewed by three independent reviewers using the double-blind review method. Of these, 53 papers were accepted (23 as oral and 30 as poster presentation). There were also two invited talks by P. Anandan and by Heinrich H. Bulthoff. The presented papers cover all aspects of computer vision systems, namely: cognitive vision, monitor and surveillance, computer vision architectures, calibration and registration, object recognition and tracking, learning, human-machine interaction and cross-modal systems. A study was made to obtain information that could be used to evaluate the protection afforded by residences against radiation due to fallout. The sources used were Co60 and Cs137, and the radiation dosimeters used were pocket type ionization chambers. Measurements were made for distributed sources (400 Co60 and 20 Cs037) and for single sources located inside the structures (one each, 2-curie Co60 and Cs137). Attenuation measurements were made for five houses of typical domestic design and construction. Several modifications were made to the houses, and the attenuation measurements were repeated. The houses, located at the Nevada Test Site, included single- and two-story houses with and without basements and with light and heavy walls. For comparison with the house data the dose-rate distribution above an extended plane source was measured in a "phantom" house, i.e., air measurements with the instrument fixed on a framework of thin-walled aluminum tubing. Although the complete analysis of the data is not yet available, some typical analyses are presented, and the effectiveness of some of the modifications is illustrated. "... designed to assist airport planners with airfield and airspace capacity evaluations at a wide range of airports. The report describes available methods to evaluate existing and future airfield capacity; provides guidance on selecting an appropriate capacity analysis method; offers best practices in assessing airfield capacity and applying modeling techniques; and outlines specifications for new models, tools, and enhancements. The print version of the report includes a CD-ROM

with prototype capacity spreadsheet models designed as a preliminary planning tool (similar to the airfield capacity model but with more flexibility), that allows for changing input assumptions to represent site-specific conditions from the most simple to moderate airfield configurations. The CD-ROM is also available for download from TRB's website as an ISO image. Links to the ISO image and instructions for burning a CD-ROM from an ISO image are provided."--Provided by publisher. In a health care environment undergoing major restructuring, health services researchers have an important contribution to make in evaluating the impact of change and in guiding policymakers, clinicians, corporate purchasers, and patients. This book examines the health services research work force and its education. Conclusions focus on the quantity and quality of the work force, prospects for the future, and directions for government policy. Revised and expanded second edition of the standard work on new techniques for studying solid surfaces. "Wetlands" has become a hot word in the current environmental debate. But what does it signify? In 1991, proposed changes in the legal definitions of wetlands stirred controversy and focused attention on the scientific and economic aspects of their management. This volume explores how to define wetlands. The committee--whose members were drawn from academia, government, business, and the environmental community--builds a rational, scientific basis for delineating wetlands in the landscape and offers recommendations for further action. Wetlands also discusses the diverse hydrological and ecological functions of wetlands, and makes recommendations concerning so-called controversial areas such as permafrost wetlands, riparian ecosystems, irregularly flooded sites, and agricultural wetlands. It presents criteria for identifying wetlands and explores the problems of applying those criteria when there are seasonal changes in water levels. This comprehensive and practical volume will be of interest to environmental scientists and advocates, hydrologists, policymakers, regulators, faculty, researchers, and students of environmental studies. Six dental schools have closed in the last decade and others are in jeopardy. Facing this uncertainty about the status of dental education and the continued tension between educators and practitioners, leaders in the profession have recognized the need for purpose and direction. This comprehensive volume--the first to cover the education, research, and patient care missions of dental schools--offers specific recommendations on oral health assessment, access to dental care, dental school curricula, financing for education, research priorities, examinations and licensing, workforce planning, and other key areas. Well organized and accessible, the book Recaps the evolution of dental practice and education. Reviews key indicators of oral health status, outlines oral health goals, and discusses implications for education. Addresses major curriculum concerns. Examines health services that dental schools provide to patients and communities. Looks at faculty and student involvement in research. Explores the relationship of dental education to the university, the dental profession, and society at large. Accreditation, the dental workforce, and other critical policy issues are highlighted as well. Of greatest interest to deans, faculty, administrators, and students at dental schools, as well as to academic health centers and universities, this book also will be informative for health policymakers, dental professionals, and dental researchers. This interim report assesses issues related to animal management, husbandry, health, and care at the Smithsonian Institution's National Zoological Park. The report finds that there are shortcomings in care and management that are threatening the well-being of the animal collection and identifies the "most pressing" issues that should be addressed. TRB's Airport Cooperative Research Program (ACRP) Report 64: Handbook for Evaluating Emissions and Costs of APUs and Alternative Systems is designed to help airports evaluate alternatives to aircraft auxiliary power units (APUs). Engineering professional societies in the United States are engaged in a wide range of activities involving undergraduate education. However, these activities generally are not coordinated and have not been assessed in such a way that information about their procedures and outcomes can be shared. Nor have they been assessed to determine whether they are optimally configured to mesh with corresponding initiatives undertaken by industry and academia. Engineering societies work largely independently on undergraduate education, leaving open the question of how much more effective their efforts could be if they worked more collaborativelyâ€"with each other as well as with academia and industry. To explore the potential for enhancing societies' role at the undergraduate level, the National Academy of Engineering held a workshop on the engagement of engineering societies in undergraduate engineering education. This publication summarizes the presentations and discussions from the workshop. The increasing diversity of population of the United States presents many challenges to conducting health research that is representative and informative. Dispersion and accessibility issues can increase logistical costs; populations for which it is difficult to obtain adequate sample size are also likely to be expensive to study. Hence, even if it is technically feasible to study a small population, it may not be easy to obtain the funding to do so. In order to address the issues associated with improving health research of small populations, the National Academies of Sciences, Engineering, and Medicine convened a workshop in January 2018. Participants considered ways of addressing the challenges of conducting epidemiological studies or intervention research with small population groups, including alternative study designs, innovative methodologies for data collection, and innovative statistical techniques for analysis. The book is not a set of pat statistical procedures but rather an approach. Mark's gospel is a rapid fire account of Jesus' ministry focusing primarily on His many miracles. This eyewitness account presents the boldest and clearest witness of Jesus' identity as the Son of God with power!

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