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A selection of some of the best writing on the subject by experts from around the world. The editors have supplemented these articles with linking summaries and commentaries which highlight such topics as customer retention, employee satisfaction, supplier relations, and management of service quality.

Resource added for the Psychology (includes Sociology) 108091 courses.

This pioneering text provides a holistic approach to decisionmaking in transportation project development and programming, which can help transportation professionals to optimize their investment choices. The authors present a proven set of methodologies for evaluating transportation projects that ensures that all costs and impacts are taken into consideration. The text's logical organization gets readers started with a solid foundation in basic principles and then progressively builds on that foundation. Topics covered include: Developing performance measures for evaluation, estimating travel demand, and costing transportation projects Performing an economic efficiency evaluation that accounts for such factors as travel time, safety, and vehicle operating costs Evaluating a project's impact on economic development and land use as well as its impact on society and culture Assessing a project's environmental impact, including air quality, noise, ecology, water resources, and aesthetics Evaluating alternative projects on the basis of multiple performance criteria Programming transportation investments so that resources can be optimally allocated to meet facility-specific and system-wide goals Each chapter begins with basic definitions and concepts followed by a methodology for impact assessment. Relevant legislation is discussed and available software for performing evaluations is presented. At the end of each chapter, readers are provided resources for detailed investigation of particular topics. These include Internet sites and publications of international and domestic agencies and research institutions. The authors also provide a companion Web site that offers updates, data for analysis, and case histories of project evaluation and decisionmaking. Given that billions of dollars are spent each year on transportation systems in the United States alone, and that there is a need for thorough and rational evaluation and decision making for cost-effective system preservation and improvement, this text should be on the desks of all transportation planners, engineers, and educators. With exercises in every chapter, this text is an ideal coursebook for the subject of transportation systems analysis and evaluation.

IPCC Fourth Assessment Report on climate change impacts, adaptation and vulnerability for researchers, students, policymakers.

The titular "Roaring Girl" of Thomas Middleton and Thomas Dekker's comedy is Moll Cutpurse, a fictionalized version of Mary Frith, who attained legendary status in London by flouting gendered dress conventions, illegally performing onstage, and engaging in all manner of transgressive behavior from smoking and swearing to stealing. In the course of The Roaring Girl's lively and complex plot of seduction and clever ruses, Moll shares her views on gender and sexuality, defends her honor in a duel, and demonstrates her knowledge of London's criminal underworld. This edition of the play offers an informative introduction, thorough annotation, and a substantial selection of contextual materials from the period.

Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals (July - December)

The most comprehensive, authoritative and widely cited reference on photovoltaic solar energy Fully revised and updated, the Handbook of Photovoltaic Science and Engineering, Second Edition incorporates the substantial technological advances and research developments in photovoltaics since its previous release. All topics relating to the photovoltaic (PV) industry are discussed with

contributions by distinguished international experts in the field. Significant new coverage includes: three completely new chapters and six chapters with new authors device structures, processing, and manufacturing options for the three major thin film PV technologies high performance approaches for multijunction, concentrator, and space applications new types of organic polymer and dye-sensitized solar cells economic analysis of various policy options to stimulate PV growth including effect of public and private investment Detailed treatment covers: scientific basis of the photovoltaic effect and solar cell operation the production of solar silicon and of silicon-based solar cells and modules how choice of semiconductor materials and their production influence costs and performance making measurements on solar cells and modules and how to relate results under standardized test conditions to real outdoor performance photovoltaic system installation and operation of components such as inverters and batteries. architectural applications of building-integrated PV Each chapter is structured to be partially accessible to beginners while providing detailed information of the physics and technology for experts. Encompassing a review of past work and the fundamentals in solar electric science, this is a leading reference and invaluable resource for all practitioners, consultants, researchers and students in the PV industry.

A user-friendly introduction to social inequality. This text is a broad introduction to the many types of inequality— economics, status, political power, sex and gender, sexual orientation, race, and ethnicity— in U.S. society and in a global setting. The author provides a wide range of explanations for inequality and, using the latest research on the multiple impacts of inequality, surveys in detail the personal and social consequences of social inequality. Learning Goals Upon completing this book, readers will be able to: Understand that inequality is multidimensional Understand that it is essential to understand the explanations of the various forms of inequality in order to further a resolution to any inequality's undesirable consequences Understand the discussion of inequality in its broader, historical cultural and international context

This unique text's format makes it easy to diagnose and treat occupational toxicology patients, whether they know the substance of their exposure or not. Organized by occupation, industry, and environment, it covers what agents are plausible for exposure, systemic effects, and suggested treatments. Covers everything needed to understand, diagnose, treat and refer patients of toxic exposure. Provides a chemical agent cross-referencing system. Contains photographs from the Bettmann archives of historical photographs. Addition of new Associate Editor: Gayla McCluskey, CIH - President of the American Industrial Hygiene Association. Revises and updates all chapters with the latest information. Features 25 new chapters. Includes new contributors and new illustrations.

Since the publication of the first edition, the U.S. Surgeon General released the first-ever report on bone health and osteoporosis in October 2004. This report focuses even more attention on the devastating impact osteoporosis has on millions of lives. According to the National Osteoporosis Foundation, 2 million American men have osteoporosis, and another 12 million are at risk for this disease. Yet despite the large number of men affected, the lack of awareness by doctors and their patients puts men at a higher risk that the condition may go undiagnosed and untreated. It is estimated that one-fifth to one-third of all hip fractures occur in men. This second edition brings on board John Bilezikian and Dirk Vanderschueren as editors with Eric Orwoll. The table of contents is more than doubling with 58 planned chapters. The format is larger – 8.5 x 11. This edition of Osteoporosis in Men brings together even more eminent investigators and clinicians to interpret developments in this growing field, and describe state-of-the-art research as well as practical approaches to diagnosis, prevention and therapy. Brings together more eminent investigators and clinicians to interpret developments in this growing field. Describes state-of-the-art research as well as practical approaches to diagnosis, prevention and therapy. There is no book on the market that covers osteoporosis in men as comprehensively as this book.

This publication represents the views and expert opinions of an IARC Working Group which met in Lyon, 10-17 October 2000.

Includes history of bills and resolutions.

What actions are justified when the fate of a nation hangs in the balance, and who can see the best path ahead? Julius Caesar has led Rome successfully in the war against Pompey and returns celebrated and beloved by the people. Yet in the senate fears intensify that his power may become supreme and threaten the welfare of the republic. A plot for his murder is hatched by Caius Cassius who persuades Marcus Brutus to support him. Though Brutus has doubts, he joins Cassius and helps organize a group of conspirators that assassinate Caesar on the Ides of March. But, what is the cost to a nation now erupting into civil war? A fascinating study of political power, the consequences of actions, the meaning of loyalty and the false motives that guide the actions of men, Julius Caesar is action packed theater at its finest.

This book provides a review of the most recent data on osteoporosis and bone health, presenting a vision of diagnosis and management for the year 2021 and beyond. It covers all pertinent aspects of bone health including diagnosis, fracture prevention, optimized practice, impaired orthostasis, and falls. The book examines recent developments in therapeutics, including goal-directed therapy, individualizing therapy, sequential and combined therapies, pharmaceuticals, and anabolic vs. antiresorptive therapy. In addition, it provides an in-depth overview of osteoporosis and bone health in complex patients, covering Duchene dystrophy, renal failure, periodontal diseases, and steroid-induced osteoporosis as well as considerations for pediatric populations and men. New Horizons in Osteoporosis Management is an essential resource for physicians and related professionals, residents, fellows, graduate students and nurses in rheumatology, endocrinology, radiology, pediatrics, primary care, and internal medicine. .

First multi-year cumulation covers six years: 1965-70.

This book offers a highly accessible introduction to natural language processing, the field that supports a variety of language technologies, from predictive text and email filtering to automatic summarization and translation. With it, you'll learn how to write Python programs that work with large collections of unstructured text. You'll access richly annotated datasets using a comprehensive range of linguistic data structures, and you'll understand the main algorithms for analyzing the content and structure of written communication. Packed with examples and exercises, Natural Language Processing with Python will help you: Extract information from unstructured text, either to guess the topic or identify "named entities" Analyze linguistic structure in text, including parsing and semantic analysis Access popular linguistic databases, including WordNet and treebanks Integrate techniques drawn from fields as diverse as linguistics and artificial intelligence This book will help you gain practical skills in natural language processing using the Python programming language and the Natural Language Toolkit (NLTK) open source library. If you're interested in developing web applications, analyzing multilingual news sources, or documenting endangered languages -- or if you're simply curious to have a programmer's perspective on how human language works -- you'll find Natural Language Processing with Python both fascinating and immensely useful.

Advances in Computers

This open access book presents established methods of structural health monitoring (SHM) and discusses their technological merit in the current aerospace environment. While the aerospace industry aims for weight reduction to improve fuel efficiency, reduce environmental impact, and to decrease maintenance time and operating costs, aircraft structures are often designed and built heavier than required in order to accommodate unpredictable failure. A way to overcome this approach is the use of SHM systems to detect the presence of defects. This book covers all major con-

temporary aerospace-relevant SHM methods, from the basics of each method to the various defect types that SHM is required to detect to discussion of signal processing developments alongside considerations of aerospace safety requirements. It will be of interest to professionals in industry and

academic researchers alike, as well as engineering students. This article/publication is based upon work from COST Action CA18203 (ODIN - <http://odin-cost.com/>), supported by COST (European Cooperation in Science and Technology). COST (European Cooperation in Science and Technology) is

a funding agency for research and innovation networks. Our Actions help connect research initiatives across Europe and enable scientists to grow their ideas by sharing them with their peers. This boosts their research, career and innovation.