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**Now in its Second Edition, this book helps to unravel the process of evidence-based practice, which requires clinicians to evaluate and collate information from the journals they read. Understanding Clinical Papers, Second Edition uses actual papers to illustrate how to understand and evaluate published research, but goes beyond this to provide an explanation of a range of important research-**

related topics. **Understanding Clinical Papers, Second Edition:** Covers everything necessary to understand a clinical research paper. Examples are illustrated and based uniquely on tables, abstracts and excerpts from published clinical research papers. Amazingly clear, lively, accessible style. The new edition has been markedly improved and extended, containing, for example, new material on measurement scales, systematic reviews, writing a paper, statistics software and critical appraisal. "What strikes the reader... straight away is clarity... promises to become a recommended text for undergraduate and postgraduate courses." **JOURNAL OF TROPICAL PEDIATRICS** "The writing style is amazingly clear and does not require formal course work in biostatistics or epidemiology... We strongly recommend it for beginners and for easy entry into a complex domain and to experts who we think will enjoy it and who will find it useful as they teach, advise and help others." **QUALITY IN HEALTH CARE** "What makes this book unique is that each point presented is illustrated with excerpts from actual papers, often three or four per chapter... this is a very effective teaching device." **JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION** "This book should be an essential addition to the personal libraries of all health care workers who need to use articles in journals. In these days of evidence-based medicine, this should apply to all physicians, nurses and other health professionals." **ONCOLOGY**

**Understanding Clinical Papers, Second Edition** is an invaluable resource for everyone involved directly or indirectly in health care - an ultimate guide for those who read clinical literature. Migration is a powerful driver and important consequence of economic, political and social change, and therefore needs to be adequately measured and understood. However, the improvement of statistical systems to measure migration has been a slow process because of weak coordination between migration statistics producers, discrepancies in the applied definitions, and challenges related to data collection. The objective of this handbook is to guide statisticians and other professionals in producing and using data on international migration from administrative sources and household surveys in the CIS region. It describes the key concepts and definitions for the measurement of international migration. It also provides practical information on the sources of administrative data and their use, and highlights the related methodological and organizational challenges. **AEROSOL SCIENCE TECHNOLOGY AND APPLICATIONS** Aerosols influence many areas of our daily life. They are at the core of environmental

problems such as global warming, photochemical smog and poor air quality. They can also have diverse effects on human health, where exposure occurs in both outdoor and indoor environments. However, aerosols can have beneficial effects too; the delivery of drugs to the lungs, the delivery of fuels for combustion and the production of nanomaterials all rely on aerosols. Advances in particle measurement technologies have made it possible to take advantage of rapid changes in both particle size and concentration. Likewise, aerosols can now be produced in a controlled fashion. Reviewing many technological applications together with the current scientific status of aerosol modelling and measurements, this book includes: Satellite aerosol remote sensing The effects of aerosols on climate change Air pollution and health Pharmaceutical aerosols and pulmonary drug delivery Bioaerosols and hospital infections Particle emissions from vehicles The safety of emerging nanomaterials Radioactive aerosols: tracers of atmospheric processes With the importance of this topic brought to the public's attention after the eruption of the Icelandic volcano Eyjafjallajökull, this book provides a timely, concise and accessible overview of the many facets of aerosol science. Laser techniques offer possibilities for the examination and conservation of artwork, and for the prevention of cultural heritage. This collection of peer reviewed papers from the 8th International Conference on Lasers in the Conservation of Artworks, Sibiu, Romania, September 21-25, 2009, addresses various aspects of cultural heritage preservation In its Second Edition, Handbook of Pulping and Papermaking is a comprehensive reference for industry and academia. The book offers a concise yet thorough introduction to the process of papermaking from the production of wood chips to the final testing and use of the paper product. The author has updated the extensive bibliography, providing the reader with easy access to the pulp and paper literature. The book emphasizes principles and concepts behind papermaking, detailing both the physical and chemical processes. A comprehensive introduction to the physical and chemical processes in pulping and papermaking Contains an extensive annotated bibliography Includes 12 pages of color plates "Alsop and Heinsohn present an analytic framework that can be used to measure and monitor empowerment processes and outcomes. The measuring empowerment framework, rooted in both conceptual discourse and measurement practice, illustrates how to gather data on empowerment and structure its analysis. The framework can be used to measure empowerment at both the

intervention level and the country level, as a part of poverty or governance monitoring. The authors first provide a definition of empowerment and then explain how the concept can be reduced to measurable components. Empowerment is defined as a person's capacity to make effective choices--that is, the capacity to transform choices into desired actions and outcomes. The extent or degree to which a person is empowered is influenced by personal agency (the capacity to make purposive choice) and opportunity structure (the institutional context in which choice is made). Asset endowments are used as indicators of agency. These assets may be psychological, informational, organizational, material, social, financial, or human. Opportunity structure is measured by the presence and operation of formal and informal institutions, including the laws, regulatory frameworks, and norms governing behavior. Degrees of empowerment are measured by the existence of choice, the use of choice, and the achievement of choice. Following the conceptual discussion and the presentation of the analytic framework, the authors show how the measuring empowerment framework can be applied using examples from four development interventions. Each example discusses how the framework guided analysis and development of empowerment indicators. They also present a draft module for measuring empowerment at the country level. The module can be used alone or be integrated into country-level poverty or governance monitoring systems that seek to add an empowerment dimension to their analysis. This paper--a product of the Poverty Reduction Group, Poverty Reduction and Economic Management Network--is part of a larger effort in the network to conceptualize, operationalize, and measure empowerment"--Abstract. This User's Guide is a resource for investigators and stakeholders who develop and review observational comparative effectiveness research protocols. It explains how to (1) identify key considerations and best practices for research design; (2) build a protocol based on these standards and best practices; and (3) judge the adequacy and completeness of a protocol. Eleven chapters cover all aspects of research design, including: developing study objectives, defining and refining study questions, addressing the heterogeneity of treatment effect, characterizing exposure, selecting a comparator, defining and measuring outcomes, and identifying optimal data sources. Checklists of guidance and key considerations for protocols are provided at the end of each chapter. The User's Guide was created by researchers affiliated with AHRQ's Effective Health

Care Program, particularly those who participated in AHRQ's DEcIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews. More more information, please consult the Agency website: [www.effectivehealthcare.ahrq.gov](http://www.effectivehealthcare.ahrq.gov)) This book presents selected papers from the 10th International Conference on Information Science and Applications (ICISA 2019), held on December 16-18, 2019, in Seoul, Korea, and provides a snapshot of the latest issues regarding technical convergence and convergences of security technologies. It explores how information science is at the core of most current research as well as industrial and commercial activities. The respective chapters cover a broad range of topics, including ubiquitous computing, networks and information systems, multimedia and visualization, middleware and operating systems, security and privacy, data mining and artificial intelligence, software engineering and web technology, as well as applications and problems related to technology convergence, which are reviewed and illustrated with the aid of case studies. Researchers in academia, industry, and at institutes focusing on information science and technology will gain a deeper understanding of the current state of the art in information strategies and technologies for convergence security. How productivity culture and technology became emblematic of the American economic system in pre- and postwar Germany. The concept of productivity originated in a statistical measure of output per worker or per work-hour, calculated by the US Bureau of Labor Statistics. A broader productivity culture emerged in 1920s America, as Henry Ford and others linked methods of mass production and consumption to high wages and low prices. These ideas were studied eagerly by a Germany in search of economic recovery after World War I, and, decades later, the Marshall Plan promoted productivity in its efforts to help post-World War II Europe rebuild. In *Productivity Machines*, Corinna Schlombs examines the transatlantic history of productivity technology and culture in the two decades before and after World War II. She argues for the interpretive flexibility of productivity: different groups viewed productivity differently at different times. Although it began as an objective measure, productivity came to be emblematic of the American economic system; post-World War II West Germany, however, adapted these ideas to its own political and economic values. Schlombs explains that West German unionists cast a doubtful eye on productivity's embrace of plant-

level collective bargaining; unions fought for codetermination—the right to participate in corporate decisions. After describing German responses to US productivity, Schlombs offers an in-depth look at labor relations in one American company in Germany—that icon of corporate America, IBM. Finally, Schlombs considers the emergence of computer technology—seen by some as a new symbol of productivity but by others as the means to automate workers out of their jobs. Put the world today into context by learning about the past through this brief, best-selling Western Civilization text that has helped thousands of students succeed in the course. Jack Spielvogel's engaging style of writing weaves the political, economic, social, religious, intellectual, cultural, and military aspects of history into a gripping story that is as memorable as it is instructive. You will also be exposed to primary source documents--actual historical documents that are the foundation for the historical analysis you read in the chapter. These documents include letters, poems, and songs through history--documents that enliven the past. Throughout the book there are also helpful tools to help you digest the reading, including outlines, focus questions, chronologies, numerous maps, and boldface key terms with definitions. This study represents the latest in a series of research activities aimed at a better understanding of the origin and fate of air pollution within the built environment. Most previous studies of air pollution in cultural institutions have focused on gases. Particles were ignored for many reasons: they seemed to be more easily removed by the building; gaseous air pollutants had been well studied by industry, and their effects on commercial products were heavily documented; and many particle types were considered chemically benign to almost all surfaces. Even carbon black, which is now known to pose enormous degradation risks to the optical and color qualities of paintings and tapestries, is almost totally inert. Recognizing this, and understanding that we needed to know much more about the physics of particle intrusion in museum buildings, in 1987 the Environmental Engineering Lab at the California Institute of Technology, under contract to the Getty Conservation Institute, began a detailed examination of five different museums in Southern California. These structures represent a diverse range of architectural and ventilation types. Through this study a powerful computer model was developed that could predict the soiling effects of changes made to the operation or maintenance of a building. This model can even be used to estimate the soiling rates of new buildings or major rehabilitations before any construction

work is begun. This is an important contribution to both the conservation community and the broader field of air quality science.

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**Goyal Brothers Prakashan** Measuring Stress is the definitive resource for health and social scientists interested in assessing stress in humans. With contributions from leading experts, this work provides for the first time a unified conceptual overview of the intricate relationship between stress and a variety of disorders. Its interdisciplinary approach to the selection of appropriate environmental, psychological, and biological measures includes comprehensive evaluations and practical advice regarding a wide range of measurement approaches. For environmental stress, techniques such as checklists and interviews that measure life event, daily event, and chronic stress are discussed. An analysis of psychological measurements includes methods for assessing stress appraisal and affective response. Neuroendocrine, cardiovascular, and immune measures are examined as important biological stress assessments. Contributors also uncover the conceptual underpinnings of each approach as well as the various costs and benefits of available assessment techniques. Reflecting the diversity of theoretical conceptions of stress, Measuring Stress masterfully provides integrative, incisive guidelines that will prove invaluable to students, clinicians, and researchers in health and social psychology, medicine, nursing, epidemiology, sociology, and psychiatry. This book is written for all those involved in measurement of soil water phenomena, whether they be environmental scientists, field technicians, agronomists, meteorologists, hydrogeologists, foresters, physical geographers, civil or water engineers or students in these subjects. It contains a

comprehensive description of all the major methods used for measurement of soil water content and potential, solute concentration, transport and balance of water and solutes, including recharge to groundwater aquifers. The emphasis is firmly on techniques which can be applied in the field or on samples obtained from the field. The theory and practice of the workings of the main instruments and methods available is described, along with practical tips on surmounting some of the main difficulties and explanations of many commonly encountered jargon words. The single-valued neutrosophic set is a subclass of neutrosophic set, and has been proposed in recent years. An important application for single-valued neutrosophic sets is to solve multicriteria decision-making problems. This Seventh Edition of Donald Reifer's popular, bestselling tutorial summarizes what software project managers need to know to be successful on the job. The text provides pointers and approaches to deal with the issues, challenges, and experiences that shape their thoughts and performance. To accomplish its goals, the volume explores recent advances in dissimilar fields such as management theory, acquisition management, globalization, knowledge management, licensing, motivation theory, process improvement, organization dynamics, subcontract management, and technology transfer. Software Management provides software managers at all levels of the organization with the information they need to know to develop their software engineering management strategies for now and the future. The book provides insight into management tools and techniques that work in practice. It also provides sufficient instructional materials to serve as a text for a course in software management. This new edition achieves a balance between theory and practical experience. Reifer systematically addresses the skills, knowledge, and abilities that software managers, at any level of experience, need to have to practice their profession effectively. This book contains original articles by leaders in the software management field written specifically for this tutorial, as well as a collection of applicable reprints. About forty percent of the material in this edition has been produced specifically for the tutorial. Contents: \* Introduction \* Life Cycle Models \* Process Improvement \* Project Management \* Planning Fundamentals \* Software Estimating \* Organizing for Success \* Staffing Essentials \* Direction Advice \* Visibility and Control \* Software Risk Management \* Metrics and Measurement \* Acquisition Management \* Emerging Management Topics "The challenges faced by software project



managers are the gap between what the customers can envision and the reality on the ground and how to deal with the risks associated with this gap in delivering a product that meets requirements on time and schedule at the target costs. This tutorial hits the mark by providing project managers, practitioners, and educators with source materials on how project managers can effectively deal with this risk." -Dr. Kenneth E. Nidiffer, Systems & Software Consortium, Inc. "The volume has evolved into a solid set of foundation works for anyone trying to practice software management in a world that is increasingly dependent on software release quality, timeliness, and productivity." -Walker Royce, Vice President, IBM Software Services-Rational This book has two primary goals. On the level of theory development, the book clarifies the nature of an emerging "models and modeling perspective" about teaching, learning, and problem solving in mathematics and science education. On the level of emphasizing practical problems, it clarifies the nature of some of the most important elementary-but-powerful mathematical or scientific understandings and abilities that Americans are likely to need as foundations for success in the present and future technology-based information age. **Beyond Constructivism: Models and Modeling Perspectives on Mathematics Problem Solving, Learning, and Teaching** features an innovative Web site housing online appendices for each chapter, designed to supplement the print chapters with digital resources that include example problems, relevant research tools and video clips, as well as transcripts and other samples of students' work:

<http://tcct.soe.purdue.edu/booksULandULjournals/modelsULandULmodeling/> This is an essential volume for graduate-level courses in mathematics and science education, cognition and learning, and critical and creative thinking, as well as a valuable resource for researchers and practitioners in these areas. A work sample criterion test was developed for general vehicle repairman. Test items covered three task categories: troubleshooting, corrective action, and preventive maintenance. Thirty-eight organizational mechanics were tested at Fort Knox, Kentucky. Data were also collected on the quality of performance, for example, use of good procedures, use of test equipment, and so forth. (Author). And examples -- References -- Construct validity in physical activity research / Matthew T. Mahar and David A. Rowe -- Definitional stage -- Confirmatory stage -- Theory-testing stage -- Summary -- References -- Physical activity data : odd distributions yield strange

**answers / Jerry R. Thomas and Katherine T. Thomas -- Overview of the general linear model and rank-order procedures -- Determining whether data are normally distributed -- Application of rank-order procedures -- Data distributions and correlation -- Extensions of GLM rank-order statistical procedures -- Summary -- Endnote -- References -- Equating and linking of physical activity questionnaires / Weimo Zhu -- What is scale equating? -- Equating methods -- Practical issues of scale equating -- Remaining challenges and future research directions -- Summary -- References.**

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