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Annual Report of the State Engineer and Surveyor on the Canals of the State of New York - New York (State). State Engineer and Surveyor 1889

Travel Transactions at Base Level - United States. Department of the Air Force 1992

Decisions of the Federal Labor Relations Authority, V. 63, October 16, 2008 to August 16, 2009 - Federal Labor Relations Authority 2010

FLRA Doc. 1509. Federal Labor Relations Authority Document 1509. Contains tables of decisions under the Federal Service Labor-Management Relations Statute; by agency; by labor organization; and by individual. Main body includes texts of decisions.
Staff Draft Subject Matter Index of the Decisions of the Federal Labor Relations Authority - United States. Federal Labor Relations Authority. Office of Case Management 1993

<u>United States Code</u> - United States 2008

Report of Case Decisions - United States. Federal Labor Relations Authority 2009

The Commercial and Financial Chronicle - 1917

Defense Positioning and Geometry - Raj Gupta 2010-12-01
With the dissolution of the Warsaw Pact in Europe and the end of the Cold war, many of the long-standing political and ideological obstacles to minimizing force levels have been removed. The overriding issue is no longer who commands the greatest force divisions; rather, the immediate concern is to establish a minimum threshold to which nations may reduce their force levels and still retain a meaningful defense. In this book, Raj Gupta examines the geometry and positioning of conventional forces, especially at low force levels. Defense Positioning and Geometry uncovers certain spatial relationships that the defending commander must abide by for an effective defense and shows how they can be exploited to construct stable military balances and reduce forces to minimum levels. The author considers a number of important questions that must be addressed to establish a new order of low force levels, such as: What is the absolute minimum force density necessary for a coherent and robust defense? How deep can mutual cuts go without irreparably damaging defense capability and upsetting conventional stability? How should an arms control treaty that cuts deployed forces by 50 percent or more be structured? There is an urgency to develop general, universally applicable principles that dictate how conventional forces should be optimally structured. Such principles, once defined, are certainly applicable directly on the battlefield—in the civil wars in Yugoslavia and the Commonwealth of Independent States, and in the Iraqi

invasion of Kuwait and the subsequent response. However, as the author demonstrates, these fundamental defense positioning rules can be employed more constructively in the task of dismantling the redundant firepower amassed by NATO, the Warsaw Pact countries, the Middle East, North and South Korea, and the China-India-Pakistan axis. The book shows how knowledge of the ideal force geometry at low force levels makes it possible to determine the arms control regimes necessary to fill any holes exposed by deep cuts.

The Budget of the United States Government - United States 1980

Case Information Sheets for ... Published in FLRA Report of Case Decisions - United States. Federal Labor Relations Authority

The School Librarian - 2001

Decisions of the Federal Labor Relations Authority -
2003
Contains tables of decisions under the Federal Service Labor-Management Relations Statute; by agency; by labor organization; and by individual. Main body includes texts of decisions.

Frontiers in Clinical Drug Research - Anti-Cancer Agents: Volume 8 - Atta-ur-Rahman 2021-12-03
Frontiers in Clinical Drug Research - Anti-Cancer Agents is a book series intended for pharmaceutical scientists, postgraduate students and researchers seeking updated and critical information for developing clinical trials and devising research plans in anti-cancer research. Reviews in each volume are written by experts in medical oncology and clinical trials research and compile the latest information available on special topics of interest to oncology and pharmaceutical chemistry researchers. The eighth volume of the book features reviews on these topics: - Key data management elements in clinical trials for oncological

therapeutics - Prospects for therapeutic targeting of microRNAs in brain tumors - Breast cancer vaccines: current status and future approach - Desmocollin-3 and cancer - MDM2-p53 antagonists under clinical evaluation: a promising cancer targeted therapy for cancer patients harbouring wild-type tp53 - Towards targeted therapy: anticancer agents targeting cell organelle mitochondria - Anticancer therapeutic strategies in gliomas: chemotherapy, immunotherapy, and molecularly targeted therapy in adults.

1979 Congressional Budget Scorekeeping Report - United States. Congressional Budget Office 1979

Significant Cases - 1998

Multivariate Methods in Epidemiology - Theodore R. Holford 2002-05-30
The basis for much of medical public health practice comes from epidemiological research. This text describes current statistical tools that are used to analyze the association between possible risk factors and the actual risk of disease. Beginning with a broad conceptual framework on the disease process, it describes commonly used techniques for analyzing proportions and disease rates. These are then extended to model fitting, and the common threads of logic that bind the two analytic strategies together are revealed. Each chapter provides a descriptive rationale for the method, a worked example using data from a published study, and an exercise that allows the reader to practice the technique. Each chapter also includes an appendix that provides further details on the theoretical underpinnings of the method. Among the topics covered are Mantel-Haenszel methods, rates, survival analysis, logistic regression, and generalized linear models. Methods for incorporating aspects of study design, such as matching, into the analysis are discussed, and guidance is given for determining the power or the

sample size requirements of a study. This text will give readers a foundation in applied statistics and the concepts of model fitting to develop skills in the analysis of epidemiological data.

Multilevel Modeling Using R - W. Holmes Finch 2019-07-16 Like its bestselling predecessor, Multilevel Modeling Using R, Second Edition provides the reader with a helpful guide to conducting multilevel data modeling using the R software environment. After reviewing standard linear models, the authors present the basics of multilevel models and explain how to fit these models using R. They then show how to employ multilevel modeling with longitudinal data and demonstrate the valuable graphical options in R. The book also describes models for categorical dependent variables in both single level and multilevel data. New in the Second Edition: Features the use of lmer (instead of lme) and including the most up to date approaches for obtaining confidence intervals for the model parameters. Discusses measures of R2 (the squared multiple correlation coefficient) and overall model fit. Adds a chapter on nonparametric and robust approaches to estimating multilevel models, including rank based, heavy tailed distributions, and the multilevel lasso. Includes a new chapter on multivariate multilevel models. Presents new sections on micro-macro models and multilevel generalized additive models. This thoroughly updated revision gives the reader state-of-the-art tools to launch their own investigations in multilevel modeling and gain insight into their research. About the Authors: W. Holmes Finch is the George and Frances Ball Distinguished Professor of Educational Psychology at Ball State University. Jocelyn E. Bolin is a Professor in the Department of Educational Psychology at Ball State University. Ken Kelley is the Edward F. Sorin Society Professor of IT, Analytics and Operations and the Associate

Dean for Faculty and Research for the Mendoza College of Business at the University of Notre Dame.
Nuclear Science Abstracts - 1964-03

OAR Cumulative Index of Research Results - United States. Air Force. Office of Aerospace Research 1963

Omb Circular No. A-133, Compliance Supplement, June 2010 - Executive Office of the President 2010-08-13

Index of Significant Cases, Etc., October 1998 - 1999

Professional Papers - United States. Army. Corps of Engineers 1882

Railway News, Finance and Joint-stock Companies' Journal - 1918

Ulrich's International Periodicals Directory - Carolyn Farquhar Ulrich 1999

Index of Research Results - United States. Air Force. Office of Aerospace Research 1967

Back to the Future: Using Marketing Basics to Provide Customer Value - Nina Krey 2017-12-04
This proceedings volume presents timely research and insights on the advancement of marketing's basic premise—providing greater levels of customer value. In recent years, both marketing scholars and practitioners have witnessed great advancements in technology and methodologies associated with big data, with location-based marketing centered on mobile apps and the real-time tracking of consumer behavior, and with innovations and enhancements in communications utilizing the continually growing presence of social media. Featuring the full proceedings of the 2017 Academy of Marketing Science (AMS) Annual Conference held in Coronado Island, California, this volume provides ground-breaking research from scholars and practitioners from around the world that will help marketers in providing value

for companies, consumers and society. Founded in 1971, the Academy of Marketing Science is an international organization dedicated to promoting timely explorations of phenomena related to the science of marketing in theory, research, and practice. Among its services to members and the community at large, the Academy offers conferences, congresses, and symposia that attract delegates from around the world. Presentations from these events are published in this Proceedings series, which offers a comprehensive archive of volumes reflecting the evolution of the field. Volumes deliver cutting-edge research and insights, complementing the Academy's flagship journals, the Journal of the Academy of Marketing Science (JAMS) and AMS Review. Volumes are edited by leading scholars and practitioners across a wide range of subject areas in marketing science.
Social Robotics - Michael Beetz 2014-10-17
This book constitutes the refereed proceedings of the 6th International Conference on Social Robotics, ICSR 2014, held in Sydney, NSW, Australia, in October 2014. The 41 revised full papers presented in this book were carefully reviewed and selected from numerous submissions. Amongst others, topics covered are such as interaction and collaboration among robots, humans, and environments; robots to assist the elderly and persons with disabilities; socially assistive robots to improve quality of life; affective and cognitive sciences for socially interactive robots; personal robots for the home; social acceptance and impact in the society; robot ethics in human society and legal implications; context awareness, expectation, and intention understanding; control architectures for social robotics; socially appealing design methodologies; safety in robots working in human spaces; human augmentation, rehabilitation, and medical robots; robot applications in education, entertainment, and gaming; knowledge

representation and reasoning frameworks for robot social intelligence; cognitive architectures that support social intelligence for robots; robots in the workplace; human-robot interaction; creative and entertaining robots.

Air Force Research Resumés -

Decisions of the Federal Labor Relations Authority - Federal Labor Relations Authority 2016-02-08 The FLRA administers the labor-management relations program for 2.1 million non-Postal federal employees worldwide, approximately 1.2 million of whom are represented in 2,200 bargaining units. It is charged with providing leadership in establishing policies and guidance related to federal sector labor-management relations and with resolving disputes under, and ensuring compliance with, the Federal Service Labor-Management Relations Statute. Contains tables of decisions under the Federal Service Labor Management Relations Statute; by agency; by labor organization; and by individual. Main body includes texts of decisions. Other related products: Decisions of the Federal Labor Relations Authority, V. 66, August 1, 2011 Through September 30, 2012 can be found at this link: http://bookstore.gpo.gov/produ cts/sku/063-000-00096-5 Decisions of the Federal Labor Relations Authority, V. 65, August 1, 2010 Through July 31, 2011 can be found at this link: http://bookstore.gpo.gov/produ cts/sku/063-000-00094-9 Decisions of the Federal Labor Relations Authority, V. 64, August 17, 2009 Through July 31, 2010 can be found at this link: http://bookstore.gpo.gov/produ cts/sku/063-000-00093-1 Decisions of the Federal Labor Relations Authority, V. 63, October 16, 2008 Through August 16, 2009 can be found at this link: http://bookstore.gpo.gov/produ cts/sku/063-000-00092-2 Decisions of the Federal Labor

Relations Authority, V. 63, October 16, 2008 Through August 16, 2009 can be found at this link: http://bookstore.gpo.gov/products/sku/063-000-00092-2 Decisions of the Federal Labor Relations Authority, V. 62, December 10, 2006 Through October 15, 2008 can be found at this link: http://bookstore.gpo.gov/products/sku/063-000-00091-4 Federal Service Labor-Management Relations Statute : Chapter 71 of Title 5 of the U.S. Code, as Amended, and 5 U.S.C. 5596, The Back Pay Act, as Amended (2012) can be found here: https://bookstore.gpo.gov/products/sku/063-000-00095-7 *Decisions of the Federal Labor Relations Authority* - United States. Federal Labor Relations Authority 1981

Federal Labor Relations Reporter - 2009 Contents: v. 1. Decisions -- 2. Arbitrations. General Accounting and Finance Systems at Base Level - United States. Department of

the Air Force 1991

Decisions of the Federal Labor Relations Authority, V. 62, December 10, 2006 Through October 15, 2008 - Federal Labor Relations Authority 2010 FLRA Doc. 1509. Federal Labor Relations Authority Document 1509. Contains tables of decisions under the Federal Service Labor-Management Relations Statute; by agency; by labor organization; and by individual. Main body includes texts of decisions.
Air Force Research Resumés - 1968

Decisions of the Federal Labor Relations Authority, V. 60, June 1, 2004 Through May 31, 2005 - 2006 FLRA Doc. 1509. Federal Labor Relations Authority Document 1509. Contains tables of decisions under the Federal Service Labor-Management Relations Statute; by agency; by labor organization; and by individual. Main body includes texts of decisions.
OAR Quarterly Index of Current Research Results -

United States. Air Force. Office of Aerospace Research 1959

Professional Papers of the Corps of Engineers of the United States Army - U.S. Engineer Dept 1882

OAR Cumulative Index of Research Results -

United States Code 2006 - Congress 2010-08-23

Measuring Computer Performance - David J. Lilja 2005-09-08 Measuring Computer Performance sets out the fundamental techniques used in analyzing and understanding the performance of computer systems. Throughout the book, the emphasis is on practical methods of measurement, simulation, and analytical modeling. The author discusses performance metrics and provides detailed coverage of the strategies used in benchmark programmes. He gives intuitive explanations of the key statistical tools needed to interpret measured performance data. He also describes the general 'design of experiments' technique, and shows how the maximum amount of information can be obtained for the minimum effort. The book closes with a chapter on the technique of queueing analysis. Appendices listing common probability distributions and statistical tables are included, along with a glossary of important technical terms. This practically-oriented book will be of great interest to anyone who wants a detailed, yet intuitive, understanding of computer systems performance analysis.