

The background of the cover features several geometric diagrams in a light blue-grey color. In the top right, there is a unit circle with a radius labeled $e^{i\theta}$ and an angle θ from the positive x-axis, which is labeled with a '1'. In the middle right, there is a right-angled triangle with a horizontal base labeled a , a vertical height labeled b , and an angle θ at the base. In the bottom right, there is a circle with a horizontal diameter AB and a point C on the upper arc. A vertical line segment from C to the diameter is labeled '1', and the angle $\angle CAB$ is labeled n .

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Collaborative Networks:Reference Modeling Luis M. Camarinha-Matos,Hamideh Afsarmanesh,2008-05-25

Collaborative Networks Reference Modeling works to establish a theoretical foundation for Collaborative Networks Particular emphasis is put on modeling multiple facets of collaborative networks and establishing a comprehensive modeling framework that captures and structures diverse perspectives of these complex entities Further this book introduces a contribution to the definition of reference models for Collaborative Networks Collaborative Networks Reference Modeling provides valuable elements for researchers PhD students engineers managers and leading practitioners interested in collaborative systems and networked society *Encyclopedia of Library and Information Science, Second Edition* - Miriam Drake,2003-05-20

A revitalized version of the popular classic the Encyclopedia of Library and Information Science Second Edition targets new and dynamic movements in the distribution acquisition and development of print and online media compiling articles from more than 450 information specialists on topics including program planning in the digital era recruitment information management advances in digital technology and encoding intellectual property and hardware software database selection and design competitive intelligence electronic records preservation decision support systems ethical issues in information online library instruction telecommuting and digital library projects **Smart Cities and**

Smart Communities Srikanta Patnaik,Siddhartha Sen,Sudeshna Ghosh,2022-05-28 Smart City programs and strategies have become one of the most dominant urban agendas for local governments worldwide in the past two decades The rapid urbanization rate and unprecedented growth of megacities in the 21st century triggered drastic changes in traditional ways of urban policy and planning leading to an influx of digital technology applications for fast and efficient urban management With the rising popularity in making our cities smart several domains of urban management urban infrastructure and urban quality of life have seen increasing dependence on advanced information and communication technologies ICTs that optimize and control the day to day functioning of urban systems Smart Cities essentially act as digital networks that obtain large scale real time data on urban systems process them and make decisions on how to manage them efficiently The book presents 26 chapters which are organized around five topics 1 Conceptual framework for smart cities and communities 2 Technical concepts and models for smart city and communities 3 Civic engagement and citizen participation 4 Case studies from the Global North and 5 Case studies from the Global South **Health Informatics - E-Book** Lynda R.

Hardy,2022-12-02 American Journal of Nursing AJN Book of the Year Awards 1st Place in Informatics 2023 Selected for Doody's Core Titles 2024 in Informatics Learn how information technology intersects with today's health care Health Informatics An Interprofessional Approach 3rd Edition follows the tradition of expert informatics educators Ramona Nelson and Nancy Staggers with new lead author Lynda R Hardy to prepare you for success in today's technology filled healthcare practice Concise coverage includes information systems and applications such as electronic health records clinical decision

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Understanding Elections through Statistics Ole J. Forsberg, 2024-10-31 Elections are random events From individuals deciding whether to vote to individuals deciding who to vote for to election authorities deciding what to count the outcomes of competitive democratic elections are rarely known until election day or beyond Understanding Elections through Statistics explores this random phenomenon from three primary points of view predicting the election outcome using opinion polls testing the election outcome using government reported data and exploring election data to better understand the people Written for those with only a brief introduction to statistics this book takes you on a statistical journey from how polls are taken to how they can and should be used to estimate current popular opinion Once an understanding of the election process is built we turn toward testing elections for evidence of unfairness While holding elections has become the de facto proof of government legitimacy those electoral processes may hide the dirty little secret of the government illicitly ensuring a favorable election outcome This book includes these features designed to make your statistical journey more enjoyable Vignettes of elections including maps starting each chapter to motivate the material In chapter cues to help one avoid the heavy math or to focus on it End of chapter problems designed to review and extend what was covered in the chapter Many opportunities to turn the power of the R Statistical Environment to the enclosed election

data files as well as to those you find interesting The second edition improves upon this and includes A rewrite of several chapters to make the underlying concepts more clear A chapter dedicated to confidence intervals what they mean and what they do not Additional experiments to help you better understand the statistics of elections A new introduction to polling its terms its processes and its ethics From these features it is clear that the audience for this book is quite diverse It provides the statistics and mathematics for those interested in statistics and mathematics but it also provides detours for those who just want a good read and a deeper understanding of elections

The Sharpe Ratio Steven E. Pav, 2021-09-22 The Sharpe ratio is the most widely used metric for comparing the performance of financial assets The Markowitz portfolio is the portfolio with the highest Sharpe ratio The Sharpe Ratio Statistics and Applications examines the statistical properties of the Sharpe ratio and Markowitz portfolio both under the simplifying assumption of Gaussian returns and asymptotically Connections are drawn between the financial measures and classical statistics including Student's t Hotelling's T^2 and the Hotelling Lawley trace The robustness of these statistics to heteroskedasticity autocorrelation fat tails and skew of returns are considered The construction of portfolios to maximize the Sharpe is expanded from the usual static unconditional model to include subspace constraints hedging out assets and the use of conditioning information on both expected returns and risk book title is the most comprehensive treatment of the statistical properties of the Sharpe ratio and Markowitz portfolio ever published Features Material on single asset problems market timing unconditional and conditional portfolio problems hedged portfolios Inference via both Frequentist and Bayesian paradigms A comprehensive treatment of overoptimism and overfitting of trading strategies Advice on backtesting strategies Dozens of examples and hundreds of exercises for self study This book is an essential reference for the practicing quant strategist and the researcher alike and an invaluable textbook for the student Steven E Pav holds a PhD in mathematics from Carnegie Mellon University and degrees in mathematics and ceramic engineering science from Indiana University Bloomington and Alfred University He was formerly a quantitative strategist at Convexus Advisors and Cerebellum Capital and a quantitative analyst at Bank of America He is the author of a dozen R packages including those for analyzing the significance of the Sharpe ratio and Markowitz portfolio He writes about the Sharpe ratio at <https://protect-us.mimecast.com/s/BUveCPNMYvt0vvnwX8Cj689u> domain sharperatio **Choice**, 2008

Climate Vulnerability, 2013-03-15 Climate change has been the subject of thousands of books and magazines scientific journals and newspaper articles daily It's a subject that can be very political and emotional often blurring the lines between fact and fiction The vast majority of research studies projections and recommendations tend to focus on the human influence on climate change and global warming as the result of CO₂ emissions often to the exclusion of other threats that include population growth and the stress placed on energy sources due to emerging global affluence Climate Vulnerability Five Volume Set seeks to strip away the politics and emotion that surround climate change and will assess the broad range of threats using the bottom up approach including CO₂ emissions population growth emerging affluence and many others to our

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