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Discovering Statistics *Data Science Using Python and R* **Data Mining and Predictive Analytics** *An Introduction to Statistical Learning* **Media Literacy An Ars Legendi for Chaucer's Canterbury Tales** *Advances in Advertising Research (Vol. 1)* *Big Data Indigenous Bodies, Cells, and Genes* *Rand, McNally & Co.'s Universal Atlas of the World ...* The Dictator's Seduction **Soft Computing for Problem Solving** The Psychology of Fake News Data Science and Its Applications *Encyclopedia of Computer Science and Technology* **Digital Literacies** **Light, Gesture & Color** *Internet Addiction* *Money and Coinage in the Middle Ages* **It's All Analytics! A Networked Self** **Strategic Management Accounting** **The Blue Bird** **Joe Gould's Secret** **The Elements of Statistical Learning** **Human Resources Report** *Media Now:*

Understanding Media, Culture, and Technology *Cyber Criminology* Smart Green World? **Strategic Management (color)** **Swahili Language Handbook** **Commonalities in Substance Abuse and Habitual Behavior** *Mastering Strategy: Workshops for Business Success* Counterpoints **Traite Theorique Et Pratique de Droit International Prive** **Dictionary Catalog of the Departmental Library. First Supplement** *Bayesian Theory and Applications* **Nonparametric Estimation under Shape Constraints** **Privacy and Data Protection** **Seals** Transhumanism

Rand, McNally & Co.'s Universal Atlas of the World ... Jul 19 2022

The Dictator's Seduction Jun 18 2022 The dictatorship of Rafael Trujillo, who ruled the Dominican Republic from 1930 until his assassination in 1961, was one of the longest and bloodiest in Latin American history. *The Dictator's Seduction* is a cultural history of the Trujillo regime as it was experienced in the capital city of Santo Domingo. Focusing on everyday forms of state domination, Lauren Derby describes how the regime infiltrated civil society by fashioning a "vernacular politics" based on popular idioms of masculinity and fantasies of race and class mobility. Derby argues that the most pernicious aspect of the dictatorship was how it appropriated quotidian practices such as gossip and gift exchange, leaving almost no place for Dominicans to hide or resist. Drawing on previously untapped documents in the Trujillo National

Archives and interviews with Dominicans who recall life under the dictator, Derby emphasizes the role that public ritual played in Trujillo's exercise of power. His regime included the people in affairs of state on a massive scale as never before. Derby pays particular attention to how events and projects were received by the public as she analyzes parades and rallies, the rebuilding of Santo Domingo following a major hurricane, and the staging of a year-long celebration marking the twenty-fifth year of Trujillo's regime. She looks at representations of Trujillo, exploring how claims that he embodied the popular barrio antihero the tiguere (tiger) stoked a fantasy of upward mobility and how a rumor that he had a personal guardian angel suggested he was uniquely protected from his enemies. *The Dictator's Seduction* sheds new light on the cultural contrivances of autocratic power.

Nonparametric Estimation under Shape Constraints Feb 20 2020 This book introduces basic concepts of shape constrained inference and guides the reader to current developments in the subject.

Traite Theorique Et Pratique de Droit International Prive May 25 2020 *The Making of Modern Law: Foreign, Comparative and International Law, 1600-1926*, brings together foreign, comparative, and international titles in a single resource. Its International Law component features works of some of the great legal theorists,

including Gentili, Grotius, Selden, Zouche, Pufendorf, Bijndershoek, Wolff, Vattel, Martens, Mackintosh, Wheaton, among others. The materials in this archive are drawn from three world-class American law libraries: the Yale Law Library, the George Washington University Law Library, and the Columbia Law Library. Now for the first time, these high-quality digital scans of original works are available via print-on-demand, making them readily accessible to libraries, students, independent scholars, and readers of all ages.+++++++The below data was compiled from various identification fields in the bibliographic record of this title. This data is provided as an additional tool in helping to insure edition identification: +++++Yale Law LibraryLP3Y045220119070101The Making of Modern Law: Foreign, Comparative, and International Law, 1600-1926"Les quatre premiers volumes de la precedente edition de cet ouvrage ont ete couronnees par l'Academie des sciences morales et politiques."Paris: L. Larose et L. Tenin, 19076 v. 23 cmFrance

It's All Analytics! Sep 09 2021 It's All Analytics! The Foundations of AI, Big Data and Data Science Landscape for Professionals in Healthcare, Business, and Government (978-0-367-35968-3, 325690) Professionals are challenged each day by a changing landscape of technology and terminology. In recent history, especially in the last 25 years, there has been an explosion of terms and methods that automate and

improve decision-making and operations. One term, "analytics," is an overarching description of a compilation of methodologies. But AI (artificial intelligence), statistics, decision science, and optimization, which have been around for decades, have resurged. Also, things like business intelligence, online analytical processing (OLAP) and many, many more have been born or reborn. How is someone to make sense of all this methodology and terminology? This book, the first in a series of three, provides a look at the foundations of artificial intelligence and analytics and why readers need an unbiased understanding of the subject. The authors include the basics such as algorithms, mental concepts, models, and paradigms in addition to the benefits of machine learning. The book also includes a chapter on data and the various forms of data. The authors wrap up this book with a look at the next frontiers such as applications and designing your environment for success, which segue into the topics of the next two books in the series.

The Psychology of Fake News Apr 16 2022 This volume examines the phenomenon of fake news by bringing together leading experts from different fields within psychology and related areas, and explores what has become a prominent feature of public discourse since the first Brexit referendum and the 2016 US election campaign. Dealing with misinformation is important in many areas of daily life, including politics,

the marketplace, health communication, journalism, education, and science. In a general climate where facts and misinformation blur, and are intentionally blurred, this book asks what determines whether people accept and share (mis)information, and what can be done to counter misinformation? All three of these aspects need to be understood in the context of online social networks, which have fundamentally changed the way information is produced, consumed, and transmitted. The contributions within this volume summarize the most up-to-date empirical findings, theories, and applications and discuss cutting-edge ideas and future directions of interventions to counter fake news. Also providing guidance on how to handle misinformation in an age of “alternative facts”, this is a fascinating and vital reading for students and academics in psychology, communication, and political science and for professionals including policy makers and journalists.

Transhumanism Dec 20 2019 Transhumanism is a recent movement that extols man’s right to shape his own evolution, by maximizing the use of scientific technologies, to enhance human physical and intellectual potential. While the name is new, the idea has long been a popular theme of science fiction, featured in such films as 2001: A Space Odyssey, Blade Runner, the Terminator series, and more recently, The Matrix, Limitless, Her and Transcendence. However, as its adherents hint at in their own

publications, transhumanism is an occult project, rooted in Rosicrucianism and Freemasonry, and derived from the Kabbalah, which asserts that humanity is evolving intellectually, towards a point in time when man will become God. Modeled on the medieval legend of the Golem and Frankenstein, they believe man will be able to create life itself, in the form of living machines, or artificial intelligence. Spearheaded by the Cybernetics Group, the project resulted in both the development of the modern computer and MK-Ultra, the CIA's "mind-control" program. MK-Ultra promoted the "mind-expanding" potential of psychedelic drugs, to shape the counterculture of the 1960s, based on the notion that the shamans of ancient times used psychoactive substances, equated with the "apple" of the Tree of Knowledge. And, as revealed in the movie Lucy, through the use of "smart drugs," and what transhumanists call "mind uploading," man will be able to merge with the Internet, which is envisioned as the end-point of Kabbalistic evolution, the formation of a collective consciousness, or Global Brain. That awaited moment is what Ray Kurzweil, a director of engineering at Google, refers to as The Singularity. By accumulating the total of human knowledge, and providing access to every aspect of human activity, the Internet will supposedly achieve omniscience, becoming the "God" of occultism, or the Masonic All-Seeing Eye of the reverse side of the American dollar bill.

An Introduction to Statistical Learning Jan 25 2023 *An Introduction to Statistical Learning* provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote *The Elements of Statistical Learning* (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. *An Introduction to Statistical Learning* covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear

regression and no knowledge of matrix algebra.

Data Mining and Predictive Analytics Feb 26 2023 Learn methods of data analysis and their application to real-world data sets This updated second edition serves as an introduction to data mining methods and models, including association rules, clustering, neural networks, logistic regression, and multivariate analysis. The authors apply a unified “white box” approach to data mining methods and models. This approach is designed to walk readers through the operations and nuances of the various methods, using small data sets, so readers can gain an insight into the inner workings of the method under review. Chapters provide readers with hands-on analysis problems, representing an opportunity for readers to apply their newly-acquired data mining expertise to solving real problems using large, real-world data sets. **Data Mining and Predictive Analytics:** Offers comprehensive coverage of association rules, clustering, neural networks, logistic regression, multivariate analysis, and R statistical programming language Features over 750 chapter exercises, allowing readers to assess their understanding of the new material Provides a detailed case study that brings together the lessons learned in the book Includes access to the companion website, www.dataminingconsultant.com, with exclusive password-protected instructor content **Data Mining and Predictive Analytics** will appeal to computer science and statistic students,

as well as students in MBA programs, and chief executives.

Encyclopedia of Computer Science and Technology Feb 14 2022 Presents an illustrated A-Z encyclopedia containing approximately 600 entries on computer and technology related topics.

A Networked Self Aug 08 2021 *A Networked Self* examines self presentation and social connection in the digital age. This collection brings together new work on online social networks by leading scholars from a variety of disciplines. The focus of the volume rests on the construction of the self, and what happens to self-identity when it is presented through networks of social connections in new media environments. The volume is structured around the core themes of identity, community, and culture – the central themes of social network sites. Contributors address theory, research, and practical implications of many aspects of online social networks including self-presentation, behavioral norms, patterns and routines, social impact, privacy, class/gender/race divides, taste cultures online, uses of social networking sites within organizations, activism, civic engagement and political impact.

Money and Coinage in the Middle Ages Oct 10 2021 *Money and Coinage in the Middle Ages* presents an original and valuable set of studies into aspects of a critical but challenging category of material.

Big Data Sep 21 2022 *Big Data: Principles and Paradigms* captures the state-of-the-art research on the architectural aspects, technologies, and applications of Big Data. The book identifies potential future directions and technologies that facilitate insight into numerous scientific, business, and consumer applications. To help realize Big Data's full potential, the book addresses numerous challenges, offering the conceptual and technological solutions for tackling them. These challenges include life-cycle data management, large-scale storage, flexible processing infrastructure, data modeling, scalable machine learning, data analysis algorithms, sampling techniques, and privacy and ethical issues. Covers computational platforms supporting Big Data applications
Addresses key principles underlying Big Data computing
Examines key developments supporting next generation Big Data platforms
Explores the challenges in Big Data computing and ways to overcome them
Contains expert contributors from both academia and industry

Commonalities in Substance Abuse and Habitual Behavior Aug 28 2020 Abstract: Nine contributed papers comprise a review and assessment of the scientific basis for a commonalities approach to research on substance abuse and habitual behavior. The papers are grouped under 3 principal types of commonalities: sociocultural (sociologic perspective of drug abuse; a cultural approach to troublesome habitual behaviors);

psychological (environmental control; a learning theory approach; the addictive personality); and biological (opiate drug receptors; endorphins and addictiveness; brain-behavior associations with endogenous opioids; and genetic considerations). Abused substances (e.g., ethanol) and maladaptive behaviors are discussed from the perspectives of the different disciplines (e.g., psychology, toxicology). (wz).

Cyber Criminology Jan 01 2021 Victimization through the Internet is becoming more prevalent as cyber criminals have developed more effective ways to remain anonymous. And as more personal information than ever is stored on networked computers, even the occasional or non-user is at risk. A collection of contributions from worldwide experts and emerging researchers, *Cyber Criminology: Exploring Internet Crimes and Criminal Behavior* explores today's interface of computer science, Internet science, and criminology. Topics discussed include: The growing menace of cyber crime in Nigeria Internet gambling and digital piracy Sexual addiction on the Internet, child pornography, and online exploitation of children Terrorist use of the Internet Cyber stalking and cyber bullying The victimization of women on social networking websites Malware victimization and hacking The Islamic world in cyberspace and the propagation of Islamic ideology via the Internet Human rights concerns that the digital age has created Approaching the topic from a social science

perspective, the book explores methods for determining the causes of computer crime victimization by examining an individual's lifestyle patterns. It also publishes the findings of a study conducted on college students about online victimization. Advances in information and communications technologies have created a range of new crime problems that did not exist two decades ago. Opportunities for various criminal activities to pervade the Internet have led to the growth and development of cyber criminology as a distinct discipline within the criminology framework. This volume explores all aspects of this nascent field and provides a window on the future of Internet crimes and theories behind their origins. K. Jaishankar was the General Chair of the First International Conference of the South Asian Society of Criminology and Victimology (SASCV), held January 15-17, 2011 at the Hotel Jaipur Greens in Jaipur, Rajasthan, India.

Strategic Management (color) Oct 30 2020 Strategic Management (2020) is a 325-page open educational resource designed as an introduction to the key topics and themes of strategic management. The open textbook is intended for a senior capstone course in an undergraduate business program and suitable for a wide range of undergraduate business students including those majoring in marketing, management, business administration, accounting, finance, real estate, business information

technology, and hospitality and tourism. The text presents examples of familiar companies and personalities to illustrate the different strategies used by today's firms and how they go about implementing those strategies. It includes case studies, end of section key takeaways, exercises, and links to external videos, and an end-of-book glossary. The text is ideal for courses which focus on how organizations operate at the strategic level to be successful. Students will learn how to conduct case analyses, measure organizational performance, and conduct external and internal analyses.

Joe Gould's Secret May 05 2021 The story of a notorious New York eccentric and the journalist who chronicled his life: “A little masterpiece of observation and storytelling” (Ian McEwan). Joseph Mitchell was a cornerstone of the New Yorker staff for decades, but his prolific career was shattered by an extraordinary case of writer’s block. For the final thirty-two years of his life, Mitchell published nothing. And the key to his silence may lie in his last major work: the biography of a supposed Harvard grad turned Greenwich Village tramp named Joe Gould. Gould was, in Mitchell’s words, “an odd and penniless and unemployable little man who came to this city in 1916 and ducked and dodged and held on as hard as he could for over thirty-five years.” As Mitchell learns more about Gould’s epic Oral History—a reputedly nine-million-word collection of philosophizing, wanderings, and hearsay—he eventually uncovers a secret that adds

even more intrigue to the already unusual story of the local legend. Originally written as two separate pieces (“Professor Sea Gull” in 1942 and then “Joe Gould’s Secret” twenty-two years later), this magnum opus captures Mitchell at his peak. As the reader comes to understand Gould’s secret, Mitchell’s words become all the more haunting. This ebook features an illustrated biography of Joseph Mitchell including rare images from the author’s estate.

Smart Green World? Nov 30 2020 In this book, Steffen Lange and Tilman Santarius investigate how digitalization influences environmental and social sustainability. The information revolution is currently changing the daily lives of billions of people worldwide. At the same time, the current economic model and consumerist lifestyle needs to be radically transformed if society is to overcome the challenges humanity is facing on a finite planet. Can the much-discussed disruption potential of digitalization be harnessed for this purpose? Smart Green World? provides guiding principles for a sustainable digital society and develops numerous hands-on proposals for how digitalization can be shaped to become a driving force for social transformation. For instance, the authors explain why more digitalization is needed to realize the transition towards 100% renewable energy and show how this can be achieved without sacrificing privacy. They analyze how the information revolution can transform

consumption patterns, mobility habits and industry structures – instead of fostering the consumption of unneeded stuff due to personalized commercials and the acceleration of life. The authors reveal how Artificial Intelligence and the Industrial Internet of Things pose novel environmental challenges and contribute to a polarization of income; but they also demonstrate how the internet can be restored to its status as a commons, with users taking priority and society at large reaping the benefits of technological change in a most democratic way. Providing a comprehensive and practical assessment of both social and environmental opportunities and challenges of digitalization, *Smart Green World? Making Digitalization Work for Sustainability* will be of great interest to all those studying the complex interrelationship of the twenty-first-century megatrends of digitalization and decarbonization.

Soft Computing for Problem Solving May 17 2022 This two-volume book presents outcomes of the 7th International Conference on Soft Computing for Problem Solving, SocProS 2017. This conference is a joint technical collaboration between the Soft Computing Research Society, Liverpool Hope University (UK), the Indian Institute of Technology Roorkee, the South Asian University New Delhi and the National Institute of Technology Silchar, and brings together researchers, engineers and practitioners to discuss thought-provoking developments and challenges in order to select potential

future directions The book presents the latest advances and innovations in the interdisciplinary areas of soft computing, including original research papers in the areas including, but not limited to, algorithms (artificial immune systems, artificial neural networks, genetic algorithms, genetic programming, and particle swarm optimization) and applications (control systems, data mining and clustering, finance, weather forecasting, game theory, business and forecasting applications). It is a valuable resource for both young and experienced researchers dealing with complex and intricate real-world problems for which finding a solution by traditional methods is a difficult task.

Privacy and Data Protection Seals Jan 21 2020 The book presents timely and needed contributions on privacy and data protection seals as seen from general, legal, policy, economic, technological, and societal perspectives. It covers data protection certification in the EU (i.e., the possibilities, actors and building blocks); the Schleswig-Holstein Data Protection Seal; the French Privacy Seal Scheme; privacy seals in the USA, Europe, Japan, Canada, India and Australia; controversies, challenges and lessons for privacy seals; the potential for privacy seals in emerging technologies; and an economic analysis. This book is particularly relevant in the EU context, given the General Data Protection Regulation (GDPR) impetus to data protection certification

mechanisms and the dedication of specific provisions to certification. Its coverage of practices in jurisdictions outside the EU also makes it relevant globally. This book will appeal to European legislators and policy-makers, privacy and data protection practitioners, certification bodies, international organisations, and academics. Rowena Rodrigues is a Senior Research Analyst with Trilateral Research Ltd. in London and Vagelis Papakonstantinou is a Senior Researcher at the Vrije Universiteit Brussel in Brussels.

Indigenous Bodies, Cells, and Genes Aug 20 2022 This book explores Native American literary responses to biomedical discourses and biomedicalization processes as they circulate in social and cultural contexts. Native American communities resist reductivism of biomedicine that excludes Indigenous (and non-Western) epistemologies and instead draw attention to how illness, healing, treatment, and genetic research are socially constructed and dependent on inherently racist thinking. This volume highlights how interventions into the hegemony of biomedicine are vigorously addressed in Native American literature. The book covers tuberculosis and diabetes epidemics, the emergence of Native American DNA, discoveries in biotechnology, and the problematics of a biomedical model of psychiatry. The book analyzes work by Louise Erdrich, Sherman Alexie, LeAnne Howe, Linda Hogan, Heid

E. Erdrich, Elissa Washuta and Frances Washburn. The book will appeal to scholars of Native American and Indigenous Studies, as well as to others with an interest in literature and medicine.

Data Science Using Python and R Mar 27 2023 Learn data science by doing data science! *Data Science Using Python and R* will get you plugged into the world's two most widespread open-source platforms for data science: Python and R. Data science is hot. Bloomberg called data scientist "the hottest job in America." Python and R are the top two open-source data science tools in the world. In *Data Science Using Python and R*, you will learn step-by-step how to produce hands-on solutions to real-world business problems, using state-of-the-art techniques. *Data Science Using Python and R* is written for the general reader with no previous analytics or programming experience. An entire chapter is dedicated to learning the basics of Python and R. Then, each chapter presents step-by-step instructions and walkthroughs for solving data science problems using Python and R. Those with analytics experience will appreciate having a one-stop shop for learning how to do data science using Python and R. Topics covered include data preparation, exploratory data analysis, preparing to model the data, decision trees, model evaluation, misclassification costs, naïve Bayes classification, neural networks, clustering, regression modeling, dimension reduction, and association

rules mining. Further, exciting new topics such as random forests and general linear models are also included. The book emphasizes data-driven error costs to enhance profitability, which avoids the common pitfalls that may cost a company millions of dollars. *Data Science Using Python and R* provides exercises at the end of every chapter, totaling over 500 exercises in the book. Readers will therefore have plenty of opportunity to test their newfound data science skills and expertise. In the Hands-on Analysis exercises, readers are challenged to solve interesting business problems using real-world data sets.

Discovering Statistics Apr 28 2023 Dan Larose's *Discovering Statistics* is the ideal text for instructors who want to teach the basics of statistical computation as well as how to interpret and apply the results of those computations. Using real data, contemporary examples, step-by-step solutions, extensive pedagogy, and support for common statistical software options, the text familiarizes students with essential computational skills, while helping them build the conceptual understanding needed to interpret and explain their findings. *Discovering Statistics* strikes the ideal balance of conceptual application and computational understanding to develop students' statistical sense and enable them to discover the statistician within. The new edition includes new and updated exercises, examples, and samples of real data, as well as an expanded range of

media tools for students and instructors. This textbook is also available on LaunchPad.

The Elements of Statistical Learning Apr 04 2021 During the past decade there has been an explosion in computation and information technology. With it have come vast amounts of data in a variety of fields such as medicine, biology, finance, and marketing. The challenge of understanding these data has led to the development of new tools in the field of statistics, and spawned new areas such as data mining, machine learning, and bioinformatics. Many of these tools have common underpinnings but are often expressed with different terminology. This book describes the important ideas in these areas in a common conceptual framework. While the approach is statistical, the emphasis is on concepts rather than mathematics. Many examples are given, with a liberal use of color graphics. It should be a valuable resource for statisticians and anyone interested in data mining in science or industry. The book's coverage is broad, from supervised learning (prediction) to unsupervised learning. The many topics include neural networks, support vector machines, classification trees and boosting---the first comprehensive treatment of this topic in any book. This major new edition features many topics not covered in the original, including graphical models, random forests, ensemble methods, least angle regression & path algorithms for the lasso, non-negative matrix factorization, and spectral

clustering. There is also a chapter on methods for “wide” data (p bigger than n), including multiple testing and false discovery rates. Trevor Hastie, Robert Tibshirani, and Jerome Friedman are professors of statistics at Stanford University. They are prominent researchers in this area: Hastie and Tibshirani developed generalized additive models and wrote a popular book of that title. Hastie co-developed much of the statistical modeling software and environment in R/S-PLUS and invented principal curves and surfaces. Tibshirani proposed the lasso and is co-author of the very successful *An Introduction to the Bootstrap*. Friedman is the co-inventor of many data-mining tools including CART, MARS, projection pursuit and gradient boosting.

An Ars Legendi for Chaucer's Canterbury Tales Nov 23 2022 “The freshest and most challenging work on Chaucer to have appeared in many years.” –Chauncey Wood, McMaster University “Saving the appearances of the Ellesmere Manuscript order by means of a bold and brilliant hypothesis about the composition of the *Canterbury Tales*, Dolores Frese offers Chaucerians some of the most original and persuasive readings of the poem to appear in recent memory; in particular, her demonstration of Chaucer’s intertextual strategies with the Pardoner’s Tale and the *Roman de la Rose* are most impressive and will probably inaugurate new and vigorous debate about Chaucer’s reading and his allusive sophistication.” –R.A. Shoaf,

University of Florida in a daring, original study, Frese argues that the Ellesmere Manuscript of the Canterbury Tales represents Chaucer's own final plans for the order and number of the Tales, traditionally thought to be unfinished at the time of the poet's death. Frese contends that Chaucer devised a final plan for the order and number of the Canterbury Tales, that he inscribed this plan into the poetic text, and that this order and number are integral to the poem's meaning. The poet's final intentions can be retrieved, reconstructed, and internally verified, she claims, by an intertextual reading of the work as a whole. Frese maintains that the instructions found in the text are retrievable only through the Ellesmere Manuscript, held at the Huntington Library in California. The author discusses number itself as an important textual trope and provides an analysis of the medieval poetic practices of *intnegumentum* and *involucrum*. Finally, she postulates how and why early exemplars of Chaucer's poem became "disordered" in the arrangements represented in the early Hengwrt manuscript and suggests that Chaucer created the "Canon's Yeoman's Tale"—included in Ellesmere but not in Hengwrt—to comment on this disaster. Chaucerians, literary theorists, and scholars of medieval French and Italian literature will welcome this modern reading of the Canterbury Tales.

Human Resources Report Mar 03 2021

The Blue Bird Jun 06 2021 As the neglected daughter of a widowed king, Princess Fiordelisa manages to keep her life optimistic nonetheless. However, Fiordelisa's life takes a turn for the worse when her father remarries a cunning woman who brings along her own daughter to live at the palace. Her new stepmother and stepsister, Turritella, do all they could to make Fiordelisa's life miserable. One day, King Aderyn comes to visit their kingdom in search of a wife. Fiordelisa and Aderyn begin falling in love, but happiness for them proves difficult to obtain. The two lovers are torn apart when the queen shuts Fiordelisa up in a tower and Turritella's fairy godmother turns Aderyn into a blue bird. When the Blue Bird finds Fiordelisa in her tower, the two are thrilled at their reunion. Unfortunately, their joy is short lived when the queen tricks the Blue Bird into believing Fiordelisa has betrayed him. Heartbroken, Fiordelisa must free herself from the tower and win back Aderyn's love. With deceit and magical obstacles standing in their way, Fiordelisa and Aderyn must rely on the strength of their own hearts to overcome every hardship to keep their love alive.

Bayesian Theory and Applications Mar 23 2020 This volume guides the reader along a statistical journey that begins with the basic structure of Bayesian theory, and then provides details on most of the past and present advances in this field.

Counterpoints Jun 25 2020 Counterpoints: A San Francisco Bay Area Atlas of

Displacement and Resistance brings together cartography, essays, illustrations, poetry, and more in order to depict gentrification and resistance struggles from across the San Francisco Bay Area and act as a roadmap to counter-hegemonic knowledge making and activism. Compiled by the Anti-Eviction Mapping Project, each chapter reflects different frameworks for understanding the Bay Area's ongoing urban upheaval, including: evictions and root shock, indigenous geographies, health and environmental racism, state violence, transportation and infrastructure, migration and relocation, and speculative futures. By weaving these themes together, Counterpoints expands normative urban-studies framings of gentrification to consider more complex, regional, historically grounded, and entangled horizons for understanding the present. Understanding the tech boom and its effects means looking beyond San Francisco's borders to consider the region as a socially, economically, and politically interconnected whole and reckoning with the area's deep history of displacement, going back to its first moments of settler colonialism. Counterpoints combines work from within the project with contributions from community partners, from longtime community members who have been fighting multiple waves of racial dispossession to elementary school youth envisioning decolonial futures. In this way, Counterpoints is a collaborative, co-created atlas aimed at expanding knowledge on displacement and

resistance in the Bay Area with, rather than for or about, those most impacted.

Swahili Language Handbook Sep 28 2020

Internet Addiction Nov 11 2021 The second edition of this successful book provides further and in-depth insight into theoretical models dealing with Internet addiction, as well as includes new therapeutical approaches. The editors also broach the emerging topic of smartphone addiction. This book combines a scholarly introduction with state-of-the-art research in the characterization of Internet addiction. It is intended for a broad audience including scientists, students and practitioners. The first part of the book contains an introduction to Internet addiction and their pathogenesis. The second part of the book is dedicated to an in-depth review of neuroscientific findings which cover studies using a variety of biological techniques including brain imaging and molecular genetics. The third part of the book focuses on therapeutic interventions for Internet addiction. The fourth part of the present book is an extension to the first edition and deals with a new emerging potential disorder related to Internet addiction – smartphone addiction. Moreover, in this second edition of the book new content has been added. Among others, the reader will find an overview of theoretical models dealing with Internet addiction, results from twin studies in the context of Internet addiction and additional insights into therapeutic approaches to Internet addiction.

Light, Gesture & Color Dec 12 2021 "Jay puts his amazing insights and learning from a lifetime behind the lens into a book that communicates the three most important aspects of street photography ... This isn't a book about f-stops or ISOs. It's about seeing. It's about being surrounded by the ordinary and learning to find the extraordinary. It's about training your mind, and your eyes, to see and capture the world in a way that delights, engages, and captivates your viewers ... your key to opening another level of understanding, appreciation, wonder and creativity as you learn to express yourself, and your view of the world, through your camera"--Publisher's description.

Dictionary Catalog of the Departmental Library. First Supplement Apr 23 2020
Mastering Strategy: Workshops for Business Success Jul 27 2020 Fun to read yet full of powerful business information, this guide provides a comprehensive toolkit for crafting winning strategies in today's competitive environment. • Presents the most effective and useful strategy concepts and frameworks in a condensed, easy-to-grasp and entertaining manner that anyone or any business can benefit from • Provides many current and classic examples to show the application of the frameworks, making key concepts easy to understand • Organizes information in a logical order where concepts presented in previous workshops provides the base for additional ideas or strategies,

giving readers a synergistic, comprehensive picture of strategic challenges and opportunities • Shows readers not just how to craft marketing strategy but also how to advocate for their strategic ideas

Media Now: Understanding Media, Culture, and Technology Feb 02 2021 Offering the most current coverage available, MEDIA NOW: UNDERSTANDING MEDIA, CULTURE, AND TECHNOLOGY, 9e equips readers with a thorough understanding of how media technologies develop, operate, converge, and affect society. The text provides a comprehensive introduction to today's global media environment and ongoing developments in technology, culture, and critical theory that continue to transform the rapidly evolving industry?and impact your daily life. Focusing on the essential history, theories, concepts, and technical knowledge, MEDIA NOW develops readers' media literacy skills to prepare them for work in the expanding fields of the Internet, interactive media, and traditional media industries. In addition to vivid infographics and illustrations, the cutting-edge Ninth Edition includes the latest developments and trends in social media, e-publishing, policy changes for Internet governance, online privacy protection, online ad exchanges, the changing video game industry, and much more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Strategic Management Accounting Jul 07 2021 This book serves as a guide to strategic management accounting. It introduces new and useful concepts on how to collect, analyse, and evaluate options to enable managers to steer corporate directions and write strategic plans for the long-term success of the corporation. Starting with basic techniques and the latest strategic management approaches, the book then presents cases that show the techniques employed step by step. By demonstrating how easily the ideas can be translated into action, it is a valuable resource for business practitioners, as well as for students taking advanced management accounting courses.

Data Science and Its Applications Mar 15 2022 The term "data" being mostly used, experimented, analyzed, and researched, "Data Science and its Applications" finds relevance in all domains of research studies including science, engineering, technology, management, mathematics, and many more in wide range of applications such as sentiment analysis, social medial analytics, signal processing, gene analysis, market analysis, healthcare, bioinformatics etc. The book on Data Science and its applications discusses about data science overview, scientific methods, data processing, extraction of meaningful information from data, and insight for developing the concept from different domains, highlighting mathematical and statistical models, operations research, computer programming, machine learning, data visualization, pattern

recognition and others. The book also highlights data science implementation and evaluation of performance in several emerging applications such as information retrieval, cognitive science, healthcare, and computer vision. The data analysis covers the role of data science depicting different types of data such as text, image, biomedical signal etc. useful for a wide range of real time applications. The salient features of the book are: Overview, Challenges and Opportunities in Data Science and Real Time Applications Addressing Big Data Issues Useful Machine Learning Methods Disease Detection and Healthcare Applications utilizing Data Science Concepts and Deep Learning Applications in Stock Market, Education, Behavior Analysis, Image Captioning, Gene Analysis and Scene Text Analysis Data Optimization Due to multidisciplinary applications of data science concepts, the book is intended for wide range of readers that include Data Scientists, Big Data Analysts, Research Scholars engaged in Data Science and Machine Learning applications.

Media Literacy Dec 24 2022 Media Literacy teaches students how to navigate through the overwhelming flood of information found in today's media-saturated world. Drawing from thousands of media research studies, author W. James Potter explores key components to understanding the fascinating world of mass media. Potter presents examples and facts to help students understand how the media operate, how they attract

attention, and how they influence the public. Chapters conclude with exercises to help readers apply the material to everyday life and improve their media literacy. The Tenth Edition integrates a stronger focus on digital media, features a streamlined organization, and updates facts to keep readers informed on the rapidly changing media phenomenon. Also of Interest *Seven Skills of Media Literacy*, also by Potter, provides readers with the practical guidance they need to make substantial improvements on seven major skills. Bundle the supplement with *Media Literacy, Tenth Edition* for even more savings.

Digital Literacies Jan 13 2022 This book brings together a group of internationally-reputed authors in the field of digital literacy. Their essays explore a diverse range of the concepts, policies and practices of digital literacy, and discuss how digital literacy is related to similar ideas: information literacy, computer literacy, media literacy, functional literacy and digital competence. It is argued that in light of this diversity and complexity, it is useful to think of digital literacies - the plural as well the singular. The first part of the book presents a rich mix of conceptual and policy perspectives; in the second part contributors explore social practices of digital remixing, blogging, online trading and social networking, and consider some legal issues associated with digital media.

Advances in Advertising Research (Vol. 1) Oct 22 2022 The goal of the book is to advance more systematic research in the fields of advertising and communication from an international perspective. Renowned communication researchers from around the globe have contributed to the making of this book.

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