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KEY=BALACHANDRAN - DAISY GIOVANNA

5 Steps to a 5 500 AP Statistics Questions to Know by Test Day

McGraw Hill Professional Organized for easy reference and crucial practice, coverage of all the essential topics presented as 500 AP-style questions with detailed answer explanations 5 Steps to a 5: 500 AP Statistics Questions to Know by Test Day is tailored to meet your study needs—whether you've left it to the last minute to prepare or you have been studying for months. You will benefit from going over the questions written to parallel the topic, format, and degree of difficulty of the questions contained in the AP exam, accompanied by answers with comprehensive explanations. Features: 500 AP-style questions and answers referenced to core AP materials Review explanations for right and wrong answers Additional online practice Close simulations of the real AP exams Updated material reflects the latest tests Online practice exercises

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Conservation and Utilization of Threatened Medicinal Plants

Springer Nature Medicinal plants are globally valuable sources of herbal products. Plant-based remedies have been used for centuries and have had no alternative in the western medicine repertoire, while others and their bioactive derivatives are in high demand and have been the central focus of biomedical research. As Medicinal plants move from fringe to mainstream with a greater number of individuals seeking treatments free of side effects, considerable attention has been paid to utilize plant-based products for the prevention and cure of human diseases. An unintended consequence of this increased demand, however, is that the existence of many medicinal plants is now threatened, due to their small population size, narrow distribution area, habitat specificity, and destructive mode of harvesting. In

addition, climate change, habitat loss and genetic drift have further endangered these unique species. Although extensive research has been carried out on medicinal and aromatic plants, there is relatively little information available on their global distribution patterns, conservation and the associated laws prevailing. This book reviews the current status of threatened medicinal plants in light of increased surge in the demand for herbal medicine. It brings together chapters on both wild (non-cultivated) and domestic (cultivated) species having therapeutic values. Thematically, conventional and contemporary approaches to conservation of such threatened medicinal plants with commercial feasibility are presented. The topics of interest include, but not limited to, biotechnology, sustainable development, in situ and ex situ conservation, and even the relevance of IPR on threatened medicinal plants. We believe this book is useful to horticulturists, botanists, policy makers, conservationists, NGOs and researchers in the academia and the industry sectors.

5 Steps to a 5 500 AP Calculus AB/BC Questions to Know by Test Day

McGraw Hill Professional Organized for easy reference and crucial practice, coverage of all the essential topics presented as 500 AP-style questions with detailed answer explanations 5 Steps to a 5: 500 AP Calculus AB/BC Questions to Know by Test Day is tailored to meet your study needs—whether you've left it to the last minute to prepare or you have been studying for months. You will benefit from going over the questions written to parallel the topic, format, and degree of difficulty of the questions contained in the AP exam, accompanied by answers with comprehensive explanations. Features: 500 AP-style questions and answers referenced to core AP materials Review explanations for right and wrong answers Additional online practice Close simulations of the real AP exams Updated material reflects the latest tests Online practice exercises

Migration and Conflict in a Global Warming Era

A Political Understanding of Climate Change

This Special Issue explores underrepresented aspects of the political dimensions of global warming. It includes post- and decolonial perspectives on climate-related migration and conflict, intersectional approaches, and climate change politics as a new tool of governance. Its aim is to shed light on the social phenomena associated with anthropogenic climate change, as well as its multidimensional and far-reaching political effects, including climate-induced migration movements and climate-related conflicts in different parts of the world. In doing so, it critically engages with securitizing discourses and the resulting anti-migration arguments and policies in the Global North in order to identify and give a voice to alternative and hitherto underrepresented research and policy perspectives. In this way, it aims to contribute to a fact-based, critical, and holistic approach to human mobility and conflict in the context of political and environmental crisis.

Coronavirus Politics

The Comparative Politics and Policy of COVID-19

University of Michigan Press COVID-19 is the most significant global crisis of any of our lifetimes. The numbers have been stupefying, whether of infection and mortality, the scale of public health measures, or the economic consequences of shutdown. Coronavirus Politics identifies key threads in the global comparative discussion that continue to shed light on COVID-19 and shape debates about what it means for scholarship in health and comparative politics. Editors Scott L. Greer, Elizabeth J. King, Elize Massard da Fonseca, and André Peralta-Santos bring together over 30 authors versed in politics and the health issues in order to understand the health policy decisions, the public health interventions, the social policy decisions, their interactions, and the reasons. The book's coverage is global, with a wide range of key and exemplary countries, and contains a mixture of comparative, thematic, and templated country studies. All go beyond reporting and monitoring to develop explanations that draw on the authors' expertise while engaging in structured conversations across the book.

The Caste of Merit

Engineering Education in India

Just as Americans least disadvantaged by racism are most likely to call their country post-racial, Indians who have benefited from upper-caste affiliation rush to declare their country a post-caste meritocracy. Ajantha Subramanian challenges this belief, showing how the ideal of meritocracy serves the reproduction of inequality in Indian education.

Conversation Transformation: Recognize and Overcome the 6 Most Destructive Communication Patterns

McGraw Hill Professional One of the New York Post's Top 10 Best Career Books of 2012 Repair communication breakdowns on the spot and drive positive results in every conversation Failed conversations can take a heavy toll on our professional and personal lives, threatening to damage relationships, erode trust, and make it impossible to resolve conflicts, reach decisions, or achieve mutual understanding. Conversation Transformation gives you practical guidelines for managing the six most common (and aggravating) conversation killers: yes-buts, mind-reads, negative predictions, leading questions, complaining, and verbal attacks. Each skill-building chapter guides you through a three-step process for replacing unconstructive habits with more effective responses: AWARENESS Learn to recognize an ineffective communication pattern the instant it occurs ACTION Use specific new strategies to turn the conversation in a better direction PRACTICE Engage in repeated, structured practice to turn those actions into new habits Praise for Conversation Transformation: "Devastatingly insightful . . . provides the practical coaching you need to change old habits and transform your interactions." —SHEILA HEEN and DOUGLAS STONE, bestselling authors of Difficult Conversations "An invaluable resource . . . filled with simple tools and fixes to improve communication skills, exactly the skills that can make us all more effective in politics, business, and life." —SENATOR JOHN F. KERRY "Practical, inspiring, and powerful. You will never look at your conversations the same way again." —SUZANNE BATES, bestselling author of Speak Like a CEO and Discover Your CEO Brand

Servants' Pasts

Domestic servants have always been, and continue to be, ubiquitous in the households of middle and upper income rural and urban South Asia. They are also strikingly visible in art forms: paintings, sculptures, photographs, cinema, plays, stories, etc. Yet, they remain absent from scholarly research with very few recent exceptions.

Tumor Organoids

Humana Press Cancer cell biology research in general, and anti-cancer drug development specifically, still relies on standard cell culture techniques that place the cells in an unnatural environment. As a consequence, growing tumor cells in plastic dishes places a selective pressure that substantially alters their original molecular and phenotypic properties. The emerging field of regenerative medicine has developed bioengineered tissue platforms that can better mimic the structure and cellular heterogeneity of in vivo tissue, and are suitable for tumor bioengineering research. Microengineering technologies have resulted in advanced methods for creating and culturing 3-D human tissue. By encapsulating the respective cell type or combining several cell types to form tissues, these model organs can be viable for longer periods of time and are cultured to develop functional properties similar to native tissues. This approach recapitulates the dynamic role of cell-cell, cell-ECM, and mechanical interactions inside the tumor. Further incorporation of cells representative of the tumor stroma, such as endothelial cells (EC) and tumor fibroblasts, can mimic the in vivo tumor microenvironment. Collectively, bioengineered tumors create an important resource for the in vitro study of tumor growth in 3D including tumor biomechanics and the effects of anti-cancer drugs on 3D tumor tissue. These technologies have the potential to overcome current limitations to genetic and histological tumor classification and development of personalized therapies.

Connectomic Deep Brain Stimulation

Academic Press Connectomic Deep Brain Stimulation (DBS) covers this highly efficacious treatment option for movement disorders such as Parkinson's Disease, Essential Tremor and Dystonia. The book examines its impact on distributed brain networks that span across the human brain in parallel with modern-day neuroimaging concepts and the connectomics of the brain. It asks several questions, including which cortical areas should DBS electrodes be connected in order to generate the highest possible clinical improvement? Which connections should be avoided? Could these connectomic insights be used to better understand the mechanism of action of DBS? How can they be transferred to individual patients, and more. This book is suitable for neuroscientists, neurologists and functional surgeons

studying DBS. It provides practical advice on processing strategies and theoretical background, highlighting and reviewing the current state-of-the-art in connectomic surgery. Written to provide a "hands-on" approach for neuroscience graduate students, as well as medical personnel from the fields of neurology and neurosurgery Includes preprocessing strategies (such as co-registration, normalization, lead localization, VTA estimation and fiber-tracking approaches) Presents references (key articles, books and protocols) for additional detailed study Provides data analysis boxes in each chapter to help with data interpretation

OMICS-Based Approaches in Plant Biotechnology

John Wiley & Sons *Burgeoning world population, decreased water supply and land resources, coupled with climate change, result in severe stress conditions and a great threat to the global food supply. To meet these challenges, exploring Omics Technologies could lead to improved yields of cereals, tubers and grasses that may ensure food security. Improvement of yields through crop improvement and biotechnological means are the need-of-the-hour, and the current book "OMICS-Based Approaches in Plant Biotechnology", reviews the advanced concepts on breeding strategies, OMICS technologies (genomics, transcriptomics and metabolomics) and bioinformatics that help to glean the potential candidate genes/molecules to address unsolved problems related to plant and agricultural crops. The first six chapters of the book are focused on genomics and cover sequencing, functional genomics with examples on insecticide resistant genes, mutation breeding and miRNA technologies. Recent advances in metabolomics studies are elucidated in the next 3 chapters followed by 5 chapters on bioinformatics and advanced techniques in plant biotechnology and crop breeding. The information contained in the volume will help plant breeders, plant biotechnologists, plant biochemists, agriculture scientists and researchers in using this applied research to focus on better crop breeding and stress adaptation strategies.*

ECG for Beginners

JP Medical Ltd *ECG for Beginners is a concise guide to the fundamentals of electrocardiography (the recording of the electrical activity of the heart). The book presents practical examples with a case history for each of the possible abnormalities seen in ECG. The book is divided into fourteen chapters, beginning with the basics of ECG. The following chapters interpret different readings taken from an electrocardiogram including P wave, QRS complex, T and U waves, ST and PR segments, PR and QT intervals. Subsequent chapters cover specific abnormalities which can be identified by electrocardiography, including ectopic beats, escape beat and rhythms, chamber enlargement and hypertrophy, coronary artery disease, heart blocks, arrhythmias and miscellaneous conditions. Each abnormality is presented with a unique electrocardiogram. The final synopsis section summarises all the concepts in the book for ease of reference, and an appendix provides extra information on specific abnormalities. Further enhanced by nearly 100 full colour images, ECG for Beginners is an invaluable resource for medical students. Key Points Practical guide to the fundamentals of electrocardiography Presents interpretations of electrocardiogram readings Identifies abnormalities in electrocardiograms 96 full colour images*

AP Calculus AB/BC

McGraw Hill Professional *Provides test-taking tips, a review of concepts appearing on the advanced placement calculus exam, and four practice exams.*

5 Steps to a 5

11 practice tests for the AP exams

MCGRAWHILL *Provides a study plan to build knowledge and confidence, discusses study skills and strategies, and provides practice tests in the most popular AP subjects.*

Pharmacognosy

Pragati Books Pvt. Ltd.

Popular Culture in a Globalised India

Routledge As India celebrated the sixtieth anniversary of its independence, much praise was lavished on its emergence as a major player on the global stage. Its economic transformation and geopolitical significance as a nuclear power are matched by its globally resonant cultural resources. This book explores India's rich popular culture. Chapters provide illuminating insights into various aspects of the social, cultural, economic and political realities of contemporary globalised India. Structured thematically and drawing on a broad range of academic disciplines, the book deals with critical issues including: - Film, television and TV soaps - Folk theatre, Mahabharata-Ramayana ,myths, performance, ideology and religious nationalism - Music, dance and fashion - Comics, cartoons, photographs, posters and advertising - Cyberculture and the software industry - Indian feminisms - Sports and tourism - Food culture Offering comprehensive coverage of the emerging discipline of popular culture in India, this book is essential reading for courses on Indian popular culture and a useful resource for more general courses in the field of cultural studies, media studies, history, literary studies and communication studies.

Moral Leadership

Integrity, Courage, Imagination

Orbis Books

Curious2018

Future Insights in Science and Technology

Springer This book expands the debate on the future of science and technology at the Curious2018 - Future Insight Conference, held on the occasion of Merck's 350-year anniversary. In the respective chapters, some of the world's top scientists, managers and entrepreneurs explore breakthrough technologies and how they can be applied to make a better world for humanity. Divided into three parts, the book begins with an introduction to the vision of the conference and to the importance of curiosity for innovation, while also exploring the latest scientific developments that are shaping the future of healthcare, medicine, the life and material sciences, digitalization and new ways of working together. In the second part, particular attention is paid to new therapies and diagnostics; here, readers will learn how synthetic biology and chemistry are being used to solve problems that are essential to the future of humanity. The role of in-silico research is also discussed. In the final part of the book, readers will find some thoughts on ethical principles guiding our application of science and technology to create a bright future for humanity. Given its interdisciplinary appeal, the book will inspire curiosity in a wide readership, from scholars and researchers to professionals with an interest in exploring the future of science and technology, solving the problems of today, and paving the way for a better tomorrow. Chapters 1, 2, 3 and 17 are available open access under a Creative Commons Attribution-NonCommercial 4.0 International License via link.springer.com.

Space Economics

AIAA

Yearbook on Space Policy 2016

Space for Sustainable Development

Springer The Yearbook on Space Policy, edited by the European Space Policy Institute (ESPI), is the reference publication analysing space policy developments. Each year it presents issues and trends in space policy and the space sector as a whole. Its scope is global and its perspective is European. The Yearbook also links space policy with other policy areas. It highlights specific events and issues, and provides useful insights, data and information on space activities. The first part of the Yearbook sets out a comprehensive overview of the economic, political, technological and institutional trends that

have affected space activities. The second part of the Yearbook offers a more analytical perspective on the yearly ESPI theme and consists of external contributions written by professionals with diverse backgrounds and areas of expertise. The third part of the Yearbook carries forward the character of the Yearbook as an archive of space activities. The Yearbook is designed for government decision-makers and agencies, industry professionals, as well as the service sectors, researchers and scientists and the interested public.

The New Emerging Market Multinationals: Four Strategies for Disrupting Markets and Building Brands

McGraw Hill Professional Breakthrough strategies for emulating or competing with your newest and toughest threat: innovative companies in emerging-market nations Western organizations are quickly losing influence to emerging market multinationals, as evidenced by such developments as Tata Motors's acquisitions of Land Rover and Jaguar; Lenovo's purchase of IBM's ThinkPad business; HTC's stature as the fourth largest global smartphone manufacturer; Haier's 5% global appliance market share; and LG, Samsung, and Hyundai rise in the automobile, appliance, and consumer electronics market. To help you compete, *The New Emerging Market Multinationals* outlines the disruptive strategies deployed by emerging-market multinationals (EMNCs) and provides breakthrough strategies for following in their footsteps or beating them at their own game. Amitava Chattopadhyay is the L'Oreal Chaired Professor of Marketing-Innovation and Creativity at INSEAD. Rajeev Batra is the S.S. Kresge Professor of Marketing at the Ross School of Business at the University of Michigan. Aysegul Ozsomer is associate professor of Marketing at Koç University, Istanbul, Turkey.

Near-Death Experiences

Understanding Visions of the Afterlife

Oxford University Press Near-death experiences offer a glimpse not only into the nature of death but also into the meaning of life. They are not only useful tools to aid in the human quest to understand death but are also deeply meaningful, transformative experiences for the people who have them. In a unique contribution to the growing and popular literature on the subject, philosophers John Martin Fischer and Benjamin Mitchell-Yellin examine prominent near-death experiences, such as those of Pam Reynolds, Eben Alexander and Colton Burpo. They combine their investigations with critiques of the narratives' analysis by those who take them to show that our minds are immaterial and heaven is for real. In contrast, the authors provide a blueprint for a science-based explanation. Focusing on the question of whether near-death experiences provide evidence that consciousness is separable from our brains and bodies, Fischer and Mitchell-Yellin give a naturalistic account of the profound meaning and transformative effects that these experiences engender in many. This book takes the reality of near-death experiences seriously. But it also shows that understanding them through the tools of science is completely compatible with acknowledging their profound meaning.

Tertiary Lymphoid Structures

Methods and Protocols

*Humana This volume explores the various methods used to study tertiary lymphoid structures (TLS) in pathological situations. Pre-clinical models are also discussed in detail to show how TLS structure, development, and maintenance can be targeted and studied in vivo. The chapters in this book cover topics such as humans and mice; strategies to quantify TLS in order to use it in stained tissue sections; classifying a gene signature form fixed and paraffin-embedded tissues; and development of murine inflammatory models to help look at TLS in the context of infection or malignancy. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and thorough, *Tertiary Lymphoid Structures: Methods and Protocols* is a valuable resource that increases the reader's knowledge on immune functions and how they will pave the way to future therapeutic applications.*

The Limits of Strategy

Lessons in Leadership from the Computer Industry

Universe 1992 was a killing year for the four computer companies most important to business buyers over the decade. All four had been dominant suppliers of minicomputers for the past fifteen or twenty years. But on July 16, the CEOs of both Digital Equipment and Hewlett Packard were pushed into retirement. On August 8, Wang Laboratories declared bankruptcy. In December, IBM halved its dividend for the first time ever, forcing the resignation of its CEO a month later. How did this happen? All four CEOs were clever and experienced. Two were founders of their companies; the other two highly successful career executives in their respective companies. All four were simply overwhelmed. And while there was no single explanation for what happened, there were definite common themes. They recur again and again in the many stories of this book. Are the deadliest changes unavoidable because strategy is too easily thwarted by cluster bombs like technological velocity, cultural inertia, obsolete business models, executive conflict, and investor expectations? The year 1992 is the fulcrum of this book, but the underlying theme is company transitions in the face of massive changes in markets, technologies, or business models - or, in other words, the limits of strategy.

The Ethics of Engagement

Educating Leaders for a Just World

Congress Bulletin

Big Book of Brainstorming Games: Quick, Effective Activities that Encourage Out-of-the-Box Thinking, Improve Collaboration, and Spark Great Ideas!

McGraw Hill Professional Spark the next great business idea by igniting your team's passion and creativity Innovating breakthrough products, services, solutions, and marketing ideas are some of the most important challenges you face as a manager. Don't wrack your brain trying to catch that "eureka" moment alone; unleash your team's creative power with The Big Book of Brainstorming Games. This book is packed with physical and verbal exercises to help you organize and run a brainstorming session that engages all personality types. Get those creative juices flowing with expert guidance and dozens of enjoyable group activities to help you: Frame challenges to give team members structure and context Master the proven "Four Rules of Brainstorming" for amazing results Create an environment of trust that encourages and inspires valuable contributions from people from all backgrounds and at all levels The best ideas can come from anywhere! The Big Book of Brainstorming Games gives you the tools and knowledge to build a solid, structured foundation for free-form interaction and fearless conceptualizing. Now you can get everyone in on the game and make great things happen!

CPT 2017 Changes

An Insider's View

For a better understanding of the CPT code set, rely on the best-selling CPT Changes 2017: An Insider's View. Find the meaning behind all of the changes noted by the symbols you've come to know within the AMA's CPT Professional Edition codebook. Invest in this annual publication and get the insider's perspective into the CPT code set right from the source the American Medical Association. Free CPT Changes Webinar! Included with CPT Changes 2017, the webinar features CPT Editorial Panel experts discussing the latest changes and rationales behind the changes.

B-47 Stratojet

Boeing's Brilliant Bomber

McGraw Hill Professional A rare close-up of the B-47 highlighting its precedent-setting technology, performance, and missions, as captured in interviews with designers and pilots, and exclusive photos. Traces the B-47's importance as the Air Force's key deterrent in core missions and special operations throughout the '60s Cold War era. Reviews the groundbreaking technological innovations later standardized on military and commercial aircraft; records set by the aircraft; full performance and spec data; and more.

Crucial Conversations Tools for Talking When Stakes Are High, Second Edition

McGraw Hill Professional The New York Times and Washington Post bestseller that changed the way millions communicate “[Crucial Conversations] draws our attention to those defining moments that literally shape our lives, our relationships, and our world. . . . This book deserves to take its place as one of the key thought leadership contributions of our time.” —from the Foreword by Stephen R. Covey, author of *The 7 Habits of Highly Effective People* “The quality of your life comes out of the quality of your dialogues and conversations. Here’s how to instantly uplift your crucial conversations.” —Mark Victor Hansen, cocreator of the #1 New York Times bestselling series *Chicken Soup for the Soul*® The first edition of *Crucial Conversations* exploded onto the scene and revolutionized the way millions of people communicate when stakes are high. This new edition gives you the tools to: Prepare for high-stakes situations Transform anger and hurt feelings into powerful dialogue Make it safe to talk about almost anything Be persuasive, not abrasive

The Mandovi and Zuari Estuaries

Contributed articles.

Euro-Par 2021: Parallel Processing

27th International Conference on Parallel and Distributed Computing, Lisbon, Portugal, September 1–3, 2021, Proceedings

Springer Nature This book constitutes the proceedings of the 27th International Conference on Parallel and Distributed Computing, Euro-Par 2021, held in Lisbon, Portugal, in August 2021. The conference was held virtually due to the COVID-19 pandemic. The 38 full papers presented in this volume were carefully reviewed and selected from 136 submissions. They deal with parallel and distributed computing in general, focusing on compilers, tools and environments; performance and power modeling, prediction and evaluation; scheduling and load balancing; data management, analytics and machine learning; cluster, cloud and edge computing; theory and algorithms for parallel and distributed processing; parallel and distributed programming, interfaces, and languages; parallel numerical methods and applications; and high performance architecture and accelerators.

Constructive and Resulting Trusts

Bloomsbury Publishing Constructive and resulting trusts have a long history in English law, and the law which governs them continues to develop as they are pressed into service to perform a wide variety of different functions, for example, to support the working of express trusts and other fiduciary relationships, to allocate family property rights, and to undo the consequences of commercial fraud. However, while their conceptual flexibility makes them enormously useful, it also makes them hard to understand. In the twelve essays collected in this volume, the authors shed new light on various aspects of the law governing constructive and resulting trusts, revisiting current controversies, bringing new historical material to the fore, and offering new theoretical perspectives.

The Fade

Delacorte Press *The Others* meets *The Cellar* in this scary ghost-story thriller from the author of *BAD BLOOD*. We don't want to disappear. We want to be found. Something terrible happened in her basement. Haley can feel it. Four girls went missing several years ago, and the police never solved the case. But Haley knows the missing girls were murdered. How else can she explain the hostile presence in her house? The ghostly girls need something from her. And unless Haley can figure out what they want . . . she might be next.

Diahann

An Autobiography

Little Brown *The versatile actress and singer discusses the struggles and determination that marked her early life, her success in the entertainment industry, and her relationships with other celebrities*

Terror on the High Seas

Manas Publications *Terror Tuesday* saw terrorists leveraging the resources of the civil aviation industry to stage catastrophic mega terror events. This book seeks to alert the world about the next set of targets for mega terror strikes by successors of the Al-Qaeda. Out on the high seas is a huge vulnerability - just waiting to be struck. UNCTAD estimates that 5.8 billion tons of goods were traded by sea in the year 2001. 80% of world trade was carried by 46000 vessels serving nearly 4000 ports in the world. This is the massive new vulnerability. The question of terror strikes on the high seas is not a question but of when and where. This book analyses the threat and the responses by IMO and individual countries. Written by a merchant navy officer with extensive sailing experience all over the globe, this book is an invaluable warning of looming dangers.

Introductory Soil Science

Milton Avery

Major Paintings and Works on Paper