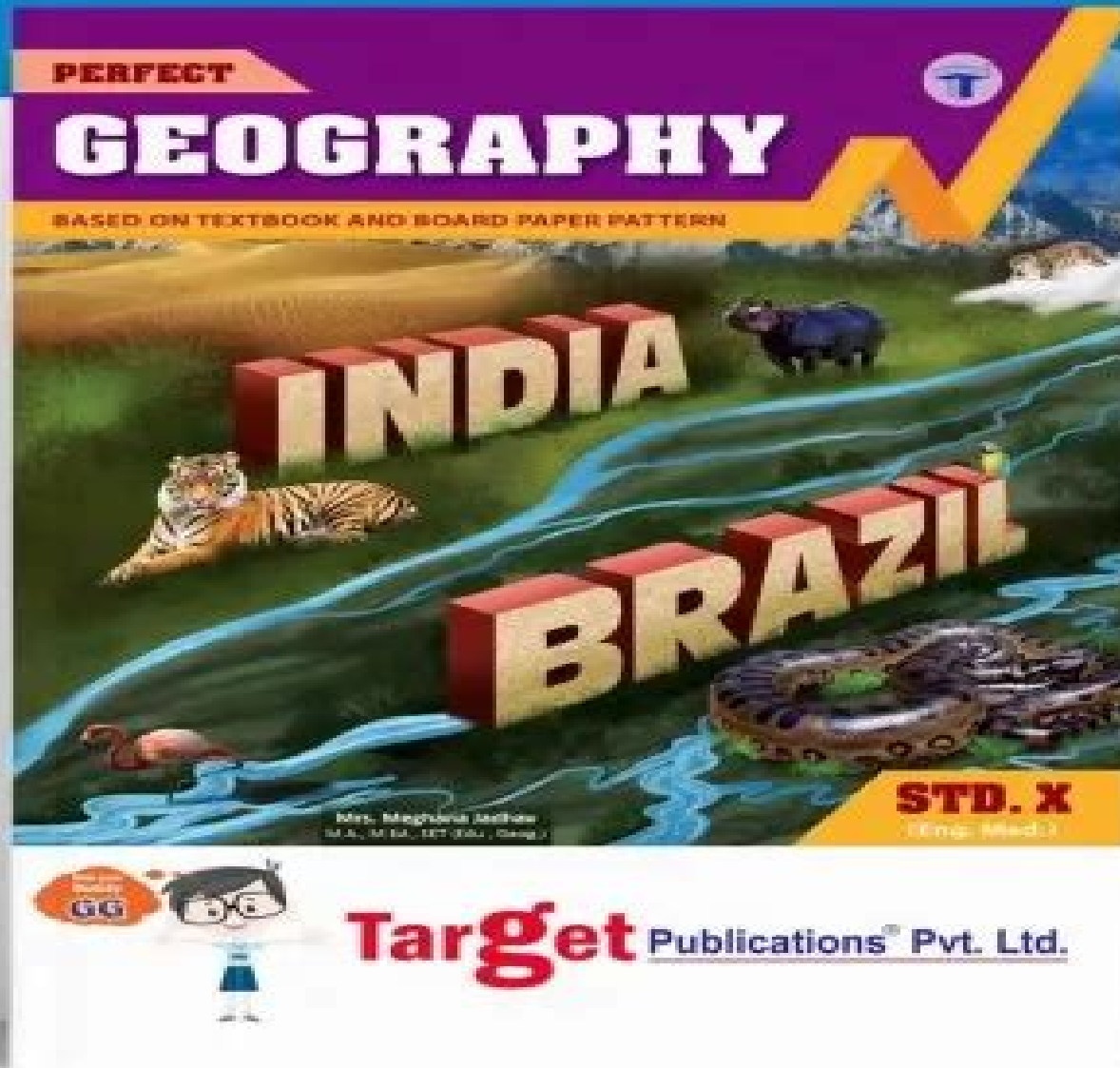


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major pillars of this sub discipline of public administration context public finance retirement systems performance measurement and budgeting and international perspectives This text offers practitioners information valuable in their day to day operations while also providing students in public adm

Targeted Killings Claire Finkelstein, Jens David Ohlin, Andrew Altman, 2012-03-01 The war on terror is remaking conventional warfare The protracted battle against a non state organization the demise of the confinement of hostilities to an identifiable battlefield the extensive involvement of civilian combatants and the development of new and more precise military technologies have all conspired to require a rethinking of the law and morality of war Just war theory as traditionally articulated seems ill suited to justify many of the practices of the war on terror The raid against Osama Bin Laden s Pakistani compound was the highest profile example of this strategy but the issues raised by this technique cast a far broader net every week the U S military and CIA launch remotely piloted drones to track suspected terrorists in hopes of launching a missile strike against them In addition to the public condemnation that these attacks have generated in some countries the legal and moral basis for the use of this technique is problematic Is the U S government correct that nations attacked by terrorists have the right to respond in self defense by targeting specific terrorists for summary killing Is there a limit to who can legitimately be placed on the list There is also widespread disagreement about whether suspected terrorists should be considered combatants subject to the risk of lawful killing under the laws of war or civilians protected by international humanitarian law Complicating the moral and legal calculus is the fact that innocent bystanders are often killed or injured in these attacks This book addresses these issues Featuring chapters by an unrivalled set of experts it discusses all aspects of targeted killing making it unmissable reading for anyone interested in the implications of this practice

Essence of Dermatology Dr. Priyanka Gupta Manglik, 2024-08-15 A focused text covering common skin conditions diagnostic techniques and therapeutic approaches suitable for quick learning and clinical reference

Targeting Pulmonary Endothelium in Acute Lung Injury and Acute Respiratory Distress Syndrome Lulong Bo, You Shang, Guochang Hu, 2025-11-10 Acute lung injury ALI and acute respiratory distress syndrome ARDS are severe pulmonary conditions marked by inflammation endothelial injury and significant hypoxemia Despite progress in supportive care these conditions continue to exhibit high morbidity and mortality rates The pulmonary endothelium is central to the pathogenesis of ALI ARDS mediating the complex interactions between inflammation coagulation and vascular permeability Recent studies have highlighted the critical role of endothelial cells in these processes yet the precise molecular mechanisms of endothelial dysfunction remain inadequately understood Current research has begun to unravel these complexities but significant gaps persist particularly in identifying effective therapeutic targets Addressing these gaps is crucial for developing interventions that can improve patient outcomes in ALI ARDS This research topic aims to investigate the challenges and opportunities in targeting the pulmonary endothelium to mitigate ALI ARDS We intend to explore the intricacies of endothelial cell biology in the context of lung injury focusing on pathophysiological processes that can be

manipulated to restore pulmonary homeostasis By examining recent advances we seek to highlight the potential of endothelial cells in modulating inflammation vascular tone and fluid balance thereby opening new therapeutic avenues Our goal is to compile a comprehensive overview of current strategies emerging therapies and innovative research that are shaping the future of ALI ARDS management To gather further insights into the complexities of pulmonary endothelium in ALI ARDS we welcome articles addressing but not limited to the following themes The role of endothelial cells in the initiation and progression of ALI ARDS Molecular pathways contributing to endothelial barrier dysfunction The interplay between the endothelium and immune cells in the alveolar space Novel biomarkers for early detection and prognosis of endothelial damage Therapeutic strategies targeting endothelial cell activation and repair The impact of co morbidities on endothelial function in the context of ALI ARDS Translational studies that bridge basic research with clinical applications We are particularly interested in manuscripts presenting innovative approaches to modulate endothelial function including gene therapy nanomedicine and drug repurposing Additionally we encourage submissions utilizing cutting edge technologies like organ on a chip models single cell RNA sequencing and bioinformatics to elucidate endothelial cell behavior in ALI ARDS

The Role of Natural and Synthetic Antioxidants in the Therapeutic Targeting of Oxidative Stress Alessia

Remigante,Rossana Morabito,Valentina Mittova ,Sara Spinelli,2025-09-02 The field of oxidative stress and its role in the pathogenesis of various diseases has garnered significant attention in recent years Overproduction of reactive oxygen species ROS is implicated in conditions such as cancer insulin resistance diabetes mellitus cardiovascular diseases and atherosclerosis Despite numerous attempts to mitigate these conditions using antioxidants the results have been inconsistent leading to ongoing debates within the scientific community Initial therapeutic approaches focused on non enzymatic antioxidants but these were often ineffective due to unclear targeting of specific ROS Recent studies have shifted towards using synthetic compounds that mimic antioxidant enzymes showing promise in treating neurological disorders Additionally advancements in green extraction processes have enabled the characterization and assessment of bioactive antioxidant compounds from plants However there remains a need for more comprehensive investigations to resolve existing controversies and optimize therapeutic strategies

Molecular Markers and Targeted Therapy for Hepatobiliary Tumors,

volume I.A Yunfei Xu,Zongli Zhang,Hongda Liu ,Xuesong Gu,2024-07-26 Hepatobiliary tumor mainly including hepatocellular carcinoma cholangiocarcinoma and gallbladder cancer is a group of highly aggressive malignancies Hepatocellular carcinoma cholangiocarcinoma and gallbladder cancer have different biological characters histopathological traits and treatment strategies but have similar clinical features such as silent early symptom and extremely poor prognosis The diagnostic predictive or prognostic tumor biomarkers of hepatobiliary cancers are in unmet need In contrast to the poor outcome the treatment options to hepatobiliary cancers are very limited It is still controversial about the effects of chemotherapy and radiotherapy of hepatobiliary cancer FDA approved targeted drugs are only Sorafenib and Lenvatinib for

hepatocellular carcinoma and Pemigatinib for cholangiocarcinoma Unfortunately these drugs are only effective for 5% 30% patients Therefore more attention should be called upon on investigating effective biomarkers and drug targets stratifying high risk patients guiding precise treatments and developing therapeutic strategies for hepatobiliary cancers This Research Topic aims at discussing the current knowledge and proceedings of diagnostic predictive and prognostic tumor biomarkers in hepatobiliary cancer and presenting the recent advances on new drug targets and potential targeted therapies of hepatobiliary cancer We welcome submissions of Review Mini Review Clinical Trial and Original Research articles covering but not limited to the following topics 1 new diagnostic prognostic factors biomarkers and or risk factors in hepatobiliary tumors 2 new drug targets and oncogenic or tumor suppressive molecular mechanism of the novel targets 3 new intervention or targeted therapy in hepatobiliary tumors 4 new findings of bioinformatics or high throughput methods such as mass spectrometry and genome wide association studies or which may help screen the potential biomarkers of hepatobiliary tumors 5 clinical studies such as cohort study or RCT to identify new risks or treatment therapies in hepatobiliary tumors 6 basic pharmacological preclinical or clinical study of potential drugs targeting hepatobiliary tumors Please note manuscripts consisting solely of bioinformatics or computational analysis of public genomic or transcriptomic databases which are not accompanied by validation independent cohort or biological validation in vitro or in vivo are out of scope for this section and will not be accepted as part of this Research Topic

Targeting Neuroinflammation in Central Nervous System Disorders: Uncovering Mechanisms, Pharmacological Targets, and Neuropharmaceutical Developments Mariela Fernanda Perez, Claudia Bregonzio, Maria Graciela Castro, Flavia Eugenia Saravia, 2022-01-20

All the News That's Fit to Sell James T. Hamilton, 2011-10-23 That market forces drive the news is not news Whether a story appears in print on television or on the Internet depends on who is interested its value to advertisers the costs of assembling the details and competitors products But in All the News That's Fit to Sell economist James Hamilton shows just how this happens Furthermore many complaints about journalism media bias soft news and pundits as celebrities arise from the impact of this economic logic on news judgments This is the first book to develop an economic theory of news analyze evidence across a wide range of media markets on how incentives affect news content and offer policy conclusions Media bias for instance was long a staple of the news Hamilton's analysis of newspapers from 1870 to 1900 reveals how nonpartisan reporting became the norm A hundred years later some partisan elements reemerged as for example evening news broadcasts tried to retain young female viewers with stories aimed at their Democratic political interests Examination of story selection on the network evening news programs from 1969 to 1998 shows how cable competition deregulation and ownership changes encouraged a shift from hard news about politics toward more soft news about entertainers Hamilton concludes by calling for lower costs of access to government information a greater role for nonprofits in funding journalism the development of norms that stress hard news reporting and the defining of digital and Internet property rights to encourage the flow of news Ultimately this book shows

that by more fully understanding the economics behind the news we will be better positioned to ensure that the news serves the public good Monthly Catalog of United States Government Publications ,1985 *Targeting redox regulation and autophagy systems for cancer therapy* Junmin Zhang,Abdelhabib Semlali,Paola Maycotte,Luciano Saso,2023-03-03

Strategic Management Henk W Volberda,Rick M. A. Hollen,Joana R. Pereira,Jatinder S. Sidhu,Kevin Heij,2024-01-10 In the quest for competitive advantage navigating change can be daunting Following a unique four part structure focussing on and confronting strategic issues sensing opportunities and threats choosing strategies and transforming organizations this essential textbook offers a fresh and provocative perspective on strategic management *Product Management in the Digital Era* Srinivas Pingali,Shankar Prakash,Kiran Pedada,Jyothi R Korem,2024-12-02 Consumer and industrial products have evolved significantly over the last century from physical to virtual products services and hybrid products Product management has had to change and adapt to the rapidly changing business environments This textbook offers an in depth look into the role what the job entails and what skills it requires Product managers are required to manage the ideation development production marketing and distribution of a product This book highlights the content and skills required to be an effective product manager including strategy marketing management technology project management and design provides frameworks for developing and executing effective strategies throughout the life cycle of a product with the help of case studies and examples highlights the unique considerations and processes underpinning digital product creation and explores marketing strategies including various channels for digital marketing and how product managers can use these effectively Detailed and lucid this book will be of interest to teachers and students of product management brand management management and business studies Resources in Education ,1993-10 **Targeting Key Cellular Signaling Network**

for Cancer Chemotherapy and Immunotherapy Bo Zhai,Zhendong Jin,Chen Yang,Gang Tian,2024-06-04 The cellular signaling network refers to the complex system formed by the interactions between various signaling molecules and receptors within and between cells It consists of multiple signaling pathways that mediate intricate cellular interactions both internally and externally The development of cancer is closely associated with the intricate signaling transduction network within cells where multiple signaling pathways are interconnected and collectively regulate the biological phenotypes of tumor cells **Learning to Teach History in the Secondary School** Terry Haydn,Alison Stephen,James Arthur,Martin Hunt,2003-12-16 The revised edition of the highly successful first edition which has established itself as the student reference guide for student teachers of history

Small Farm Handbook, 2nd Edition Laura Tourte,Ben Andrews Faber,2011 Since its publication in 1994 the Small Farm Handbook has been an essential resource for California s small farmers and the agricultural professionals advising them selling over 4300 copies Now this invaluable reference has been updated and expanded for today s small scale producers The handbook covers three essential areas Background skills and knowledge the business side and the farming side Within these broad areas you ll find specific chapters on Requirements for

Successful Farming Growing Crops Raising Animals Farm and Financial Management Marketing and Product Sales Labor Management Also included are profiles of six small farm operators representing a sample of California's diverse agriculture Throughout you'll get a look at emerging trends and issues for California agriculture and innovative methods for better production and management all of which can lead to better farm performance Drawing upon the knowledge of 32 experts from the University of California No other publication covers the topics issues and facets of California's small scale agriculture with this depth or level of expertise From the basics to risk management specialty crops to marketing and product sales this guide covers the gamut

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