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From Soviet Republics to EU Member States

AVILA JAX

Oral Board Review for Oral and Maxillofacial Surgery Routledge

"How does a photon get into an atom?" This question - fundamental to quantum mechanics - puzzled leading scientists such as Schrödinger and Heisenberg and is still asked by students. James D. Macomber's book was the first to provide a didactic and unified approach to the answer, which has now been updated by way of recent experimental results and modern theoretical interpretations written by leading scientists. It provides an understanding for similarities among the spectroscopic methods available and is stimulating to read, reflecting the excitement of scientific research.

Energy Research Abstracts Taylor & Francis

Franny has always been at Havenwood and she loves her school! But now it's time to go somewhere else...How can Franny say goodbye? Includes a Reader's Note by the author with information on how to guide children through periods of transition or change and acknowledge their feelings throughout the experience.

Press Woman Springer Nature

Lattice gauge theory is a fairly young research area in Theoretical Particle Physics. It is of great promise as it offers the framework for an ab-initio treatment of the nonperturbative features of strong interactions. Ever since its adolescence the simulation of quantum chromodynamics has attracted the interest of numerical analysts and there is growing interdisciplinary engagement between theoretical physicists and applied mathematicians to meet the grand challenges of this approach. This volume contains contributions of the interdisciplinary workshop "Numerical Challenges in Lattice Quantum Chromodynamics" that the Institute of Applied Computer Science (IAI) at Wuppertal University together with the Von-Neumann-Institute-for-Computing (NIC) organized in August 1999. The purpose of the workshop was to offer a platform for the exchange of key ideas between lattice QCD and numerical analysis communities. In this spirit leading experts from both fields have put emphasis to transcend the barriers between the disciplines. The meetings was focused on the following numerical bottleneck problems: A standard topic from the infancy of lattice QCD is the computation of Green's functions, the inverse of the Dirac operator. One has to solve huge sparse linear systems in the limit of small quark masses, corresponding to high condition numbers of the Dirac matrix. Closely related is the determination of flavor-singlet observables which came into focus during the last years.

Adaptive Instructional Systems Springer Nature

This book offers a comprehensive analysis of the legal and political challenges surrounding the EU accession of the Baltic States. It examines the impact of EU enlargement on relations with Russia and on the constitutional development of the countries concerned.

Transactions of the American Institute of Electrical Engineers American Psychological Association
Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical

Information Database.

Technical Abstract Bulletin CRC Press

This book presents software engineering methods in the context of the intelligent systems. It discusses real-world problems and exploratory research describing novel approaches and applications of software engineering, software design and algorithms. The book constitutes the refereed proceedings of the Software Engineering Methods in Intelligent Algorithms Section of the 8th Computer Science On-line Conference 2019 (CSOC 2019), held on-line in April 2019.

Parallel Computing National Academies Press

The oral board exam for the American Board of Oral and Maxillofacial Surgery (ABOMS) can be intimidating to many surgeons due to the broad range of information one must know for the exam. However, while the examination guidelines provide a general outline of topics that may be covered, there is no true direction on how to prepare for it. Traditionally, candidates do so by using what are considered "underground" databanks, previous test questions, and power point presentations that run the gamut of commonly covered material. Until now, there have been no current comprehensive oral board review books available for the Oral and Maxillofacial Surgery boards. *Oral Board Review for Oral and Maxillofacial Surgery* fills that gap as the go-to resource for those attempting to successfully challenge the oral boards and for residents to polish up on their training. Edited and authored by top physicians in the field, this book is concise and easy to read, yet thorough with high yield information. An outline of the pertinent material is reviewed, and a patient work up is presented. Important questions to ask, signs to look for, and labs/images to order are included. It also includes tables and keywords that are typically mentioned on the exam and also offers explanations to some key points. Next are cases, which are presented in a question and answer format. As the case progresses, more complicated scenarios requiring management are presented. Lastly, complications are covered, which is the final section of each board scenario. Included are basic topics the surgeon needs to know, followed by topics that are nice to know, and numerous highly debated/complex questions that are discussed among candidates preparing for the exam. It should be noted that the authors are not privy to any inside information about the exam. What is presented is material candidates that have successfully passed the exam feel is important to know. This book is not endorsed by American Association of Oral and Maxillofacial Surgeons or the American Board of Oral and Maxillofacial Surgery.

Commerce Business Daily Springer

Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

International Record of Medicine and General Practice Clinics Home

In the brown house, Claire and Wes were home. But home turned to nowhere and nowhere turned to

anywhere. Then somewhere finally came, and finally, always. This lyrical story is timely and thoughtful, depicting the life of two children thrust into homelessness and uncertain housing situations as they move out of their house, to a motel, to a shelter, and finally another more permanent home. Throughout, the duo is challenged by uncomfortable new places and inquiries from strangers, but ultimately, never lose their optimism or determination. They have each other, no matter at home, nowhere, anywhere, or somewhere—always. Includes a poignant Reader's Note on how homelessness affects children and what we can do to help.

Nuclear Science Abstracts Springer Science & Business Media

This open access book constitutes revised selected papers from the 4th International Workshop on Brain-Inspired Computing, BrainComp 2019, held in Cetraro, Italy, in July 2019. The 11 papers presented in this volume were carefully reviewed and selected for inclusion in this book. They deal with research on brain atlas, multi-scale models and simulation, HPC and data infra-structures for neuroscience as well as artificial and natural neural architectures.

Medication Reconciliation Forschungszentrum Jülich

Vol. 7, no.7, July 1924, contains papers prepared by Canadian engineers for the first World power conference, July, 1924.

Cumulated Index Medicus Springer Nature

Comprehensive in scope and content, Prehospital Trauma Care (PTC) covers all aspects of emergency medicine-triage assessment and treatment, anesthesia, intensive care, psychiatry, health and military disasters, burns, shock, and surgery. Written by over 70 distinguished international experts representing Australia, Austria, Belgium, Canada, Denmark

Mining and Engineering World Hcpro, a Division of Simplify Compliance

There is little dispute within the scientific community that humans are changing Earth's climate on a decadal to century time-scale. By the end of this century, without a reduction in emissions, atmospheric CO₂ is projected to increase to levels that Earth has not experienced for more than 30 million years. As greenhouse gas emissions propel Earth toward a warmer climate state, an improved understanding of climate dynamics in warm environments is needed to inform public policy decisions. In *Understanding Earth's Deep Past*, the National Research Council reports that rocks and sediments that are millions of years old hold clues to how the Earth's future climate would respond in an environment with high levels of atmospheric greenhouse gases. *Understanding Earth's Deep Past* provides an assessment of both the demonstrated and underdeveloped potential of the deep-time geologic record to inform us about the dynamics of the global climate system. The report describes past climate changes, and discusses potential impacts of high levels of atmospheric greenhouse gases on regional climates, water resources, marine and terrestrial ecosystems, and the cycling of life-sustaining elements. While revealing gaps in scientific knowledge of past climate states, the report highlights a range of high priority research issues with potential for major advances in the scientific understanding of climate processes. This proposed integrated, deep-time climate research program would study how climate responded over Earth's different climate states, examine how climate responds to increased atmospheric carbon dioxide and other greenhouse gases, and clarify the processes that lead to anomalously warm polar and tropical regions and the impact on marine and terrestrial life. In addition to outlining a research agenda, *Understanding*

Earth's Deep Past proposes an implementation strategy that will be an invaluable resource to decision-makers in the field, as well as the research community, advocacy organizations, government agencies, and college professors and students.

Numerical Challenges in Lattice Quantum Chromodynamics Universitätsverlag Potsdam

The book deals with the relation between identity, ethics, and ethos in the New Testament. The focus falls on the way in which the commandments or guidelines presented in the New Testament writings inform the behaviour of the intended recipients. The habitual behaviour (ethos) of the different Christian communities in the New Testament are plotted and linked to their identity. Apart from analytical categories like ethos, ethics, and identity that are clearly defined in the book, efforts are also made to broaden the specific analytical categories related to ethical material. The way in which, for instance, narratives, proverbial expressions, imagery, etc. inform the reader about the ethical demands or ethos is also explored.

Scientific and Technical Aerospace Reports BRILL

ParCo2007 marks a quarter of a century of the international conferences on parallel computing that started in Berlin in 1983. The aim of the conference is to give an overview of the developments, applications and future trends in high-performance computing for various platforms.

Dynamics During Spectroscopic Transitions American Psychological Association

This book investigates how Europe should position itself in an era of growing Chinese-American rivalry. The volume explores the contemporary relationship and ongoing dynamics between three of the most powerful players in today's international relations - the USA, China and Europe. It claims that the intensifying antagonism between Washington and Beijing requires a paradigm shift in European strategic thinking, and takes a trilateral perspective in analysing key issue areas, such as trade, technology, investment, climate change, the BRI, sub-national contacts, maritime security and nuclear non-proliferation. Using this analysis, the work seeks to offer original policy recommendations that respond to a number of dilemmas Europe can no longer avoid, including the trade-off between European interests and values in a harsher global environment, the question of whether Europe should align with one of the two superpowers, Europe's military dependence on a US pivoting to the Asia-Pacific, and possible trade-offs between global and regional governance efforts. The key finding is that Europe must follow a much more pragmatic and independent approach to its foreign and security affairs. This book will be of much interest to students of EU policy, foreign policy, Chinese politics, US politics and IR in general.

Engineering Journal National Academies Press

This report considers the biological and behavioral mechanisms that may underlie the pathogenicity of tobacco smoke. Many Surgeon General's reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies. Mechanisms of disease are important because they may provide plausibility, which is one of the guideline criteria for assessing evidence on causation. This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how smoking causes disease, to identifying those who may be particularly susceptible, and to assessing the potential risks of tobacco products.

Ski Walter de Gruyter

This book analyses whether the EU's drift towards European strategic autonomy presents a challenge or a window of opportunity for its small member states to advance their security interests. The volume presents small states' perceptions of European strategic autonomy, highlighting their expectations and concerns. The chapters focus on the depth and breadth of European strategic autonomy, national security considerations, assessment of the impact on transatlantic relations, the expected outputs, and its potential impact on the EU's institutional structure. It also shows how systemic circumstances and the interests of powerful states, either belonging to the EU (France, Germany, and Poland) or having a significant say in European security architecture (the US), establish opportunities and constraints for the small states to shape European strategic autonomy. In particular, the study focuses on the diverging interests of the Baltic states (Estonia, Latvia, and Lithuania), Belgium, Denmark, Greece, Hungary, and the Netherlands. It demonstrates that, in most cases, European strategic autonomy is perceived not as an alternative to NATO but as a supplementary element that could facilitate the development of national military capabilities, indigenous defence industries and resilience to non-military threats. Ultimately, the book suggests that national approaches towards European strategic autonomy mainly stem from pragmatic national security and foreign policy considerations, while largely ignoring grand strategic ideas. This book will be of much interest to students of European politics, security studies, and international relations.

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Europe in an Era of Growing Sino-American Competition IOS Press

HomeAmerican Psychological Association

Chronic Illness Care Springer

Cardiac arrest can strike a seemingly healthy individual of any age, race, ethnicity, or gender at any time in any location, often without warning. Cardiac arrest is the third leading cause of death in the United States, following cancer and heart disease. Four out of five cardiac arrests occur in the home, and more than 90 percent of individuals with cardiac arrest die before reaching the hospital. First and foremost, cardiac arrest treatment is a community issue - local resources and personnel must provide appropriate, high-quality care to save the life of a community member. Time between onset of arrest and provision of care is fundamental, and shortening this time is one of the best ways to reduce the risk of death and disability from cardiac arrest. Specific actions can be implemented now to decrease this time, and recent advances in science could lead to new discoveries in the causes of, and treatments for, cardiac arrest. However, specific barriers must first be addressed. Strategies to Improve Cardiac Arrest Survival examines the complete system of response to cardiac arrest in the United States and identifies opportunities within existing and new treatments, strategies, and research that promise to improve the survival and recovery of patients. The recommendations of Strategies to Improve Cardiac Arrest Survival provide high-priority actions to advance the field as a whole. This report will help citizens, government agencies, and private industry to improve health outcomes from sudden cardiac arrest across the United States.