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In some cases, the rapidity of translation has sparked debate regarding the level of evidence of clinical benefit needed to introduce new, and potentially costly, medical technologies. 5,6 ...

[Genomic Medicine — An Updated Primer](#)

That discovery led to the development of a test that has remained a cornerstone to the diagnosis: measurement of the chloride (Cl -) content of sweat ... and in fact all medical research, because of ...

A Journey from the Heart House

15 The recommended tests for the diagnosis of myeloma include the taking of a detailed medical history and physical examination, routine laboratory testing (complete blood count, chemical analysis ...

Multiple Myeloma

SCAMP5 plays a critical role in axonal trafficking and synaptic localization of NHE6 to adjust quantal size at glutamatergic synapses.

Proceedings of the National Academy of Sciences of the United States of America

Sensors in the device's armband pick up biometric signals, with a small computer processor and a probabilistic machine-learning model ... Use Authorizations for Medical Devices.

What are the types of coronavirus disease 2019 (COVID-19) diagnostic tests?

She has served as a faculty leader on multiple medical mission trips with Baylor Prehealth students ... involving interferon-gamma (IFN γ)/signal transducer and activator of transcription-1 (Stat1) ...

Erika Abel, Ph.D.

The same subtype occurred in APOE knockouts. Steve Barger at the University of Arkansas for Medical Sciences in Little Rock was intrigued by this lysosomal phenotype. His work has shown that ApoE ...

Taming ApoE Via the LDL Receptor Calms Microglia, Slows Degeneration

Dr. Mukhtar is also highly committed to teaching at K-12, undergraduate, and graduate levels. She has completed UAB Faculty Fellowship in Service Learning, through which she developed a Service ...

Karolina M. Mukhtar

(2015) Alternative transcription initiation leads to expression of a novel ... Scher HI, Clevers H, Sawyers CL, Chen Y. (2014) Organoid cultures derived from patients with advanced prostate cancer.

Leili Ran, PhD

We move on, we make mistakes in life and hopefully those mistakes become learning experiences. But it was not a good decision to make for our life, our marriage, our family, and everything else.

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LEGAL ANALYSIS AND WRITING, 4TH EDITION helps readers analyze statutes and cases and draft supporting legal memoranda. In addition to the fundamentals of good writing, legal or otherwise, the book illustrates how paralegals analyze and brief cases, identify key facts and legal issues, and apply case law and counteranalysis to legal matters, and more. Going beyond mere explanations, the book shows readers how to apply concepts to hypothetical situations, draft legal memoranda and correspondence, and scrutinize legal citations and Web research, to develop a thorough understanding of the analytical and writing responsibilities paralegals undertake. Legal Analysis and Writing, 4th Edition is a robust resource for any paralegal writing course and includes a host of available supplemental tools designed to enhance learning while simplifying instructor preparation. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

ADMINISTRATION OF WILLS, TRUSTS, AND ESTATES, 5th edition employs a reader-friendly writing style that walks students through the legal maze of wills, trusts and estates. To this end, the authors provide multiple learning tools such as celebrity wills, marginal key term definitions, extensive review materials, and visual illustrations. Plus, the Fifth Edition is national in scope while going in-depth on a state-by-state basis as well, making it applicable for every legal student. And with an abundance of case studies included in the text, students can see how legal issues are applied in real world settings. ADMINISTRATION OF WILLS, TRUSTS, AND ESTATES, 5th edition has all the components legal students need to master the content quickly and effectively. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Specifically written for paralegal students, CONSTITUTIONAL LAW: PRINCIPLES AND PRACTICE, 2nd Edition identifies and explains the concepts behind constitutional law, and connects them to everyday experiences both inside the law practice and out. Carefully edited for non-lawyers, the major cases presented show how the Supreme Court's decisions impact lawyers, lawmakers, and the general public, while breaking down complex concepts for paralegals-in-training to grasp more easily. Each chapter also contains numerous pedagogical elements including learning objectives, review and analysis questions, and vocabulary terms to build reader confidence with the material, and demonstrate the ways paralegals perform in the workplace. Focusing on practical application, CONSTITUTIONAL LAW: PRINCIPLES AND PRACTICE, 2nd Edition offers multiple hands-on opportunities to help students excel. Helpful appendices include samples of commonly used legal documents, while the readings are packed with hypothetical cases, ethical dilemmas, and end-of-chapter assignments for practicing analytical skills. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

THE LAW OF CORPORATIONS AND OTHER BUSINESS ORGANIZATIONS, 6th Edition deciphers the complex substantive and procedural laws surrounding U.S. business entities today. Focusing on corporations, sole proprietorships, partnerships, limited liability partnerships, and limited liability entities, the text explains the law and the theory behind the law while

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providing practical information that the paralegal can use on the job. Financial structures, securities regulations, mergers, and bankruptcy round out the legal discussions, along with special attention paid to the Uniform Acts and Model Business Corporation Act as revised through 2007, which is the basis for most state business corporation acts in the United States. Special features include cites for state statutes, excerpted cases, sample documents, paralegal profiles, chapter summaries, end-of-chapter exercises, practical advice, and much more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This book presents WHO guidelines for the protection of public health from risks due to a number of chemicals commonly present in indoor air. The substances considered in this review, i.e. benzene, carbon monoxide, formaldehyde, naphthalene, nitrogen dioxide, polycyclic aromatic hydrocarbons (especially benzo[a]pyrene), radon, trichloroethylene and tetrachloroethylene, have indoor sources, are known in respect of their hazardousness to health and are often found indoors in concentrations of health concern. The guidelines are targeted at public health professionals involved in preventing health risks of environmental exposures, as well as specialists and authorities involved in the design and use of buildings, indoor materials and products. They provide a scientific basis for legally enforceable standards.

Many potential applications of synthetic and systems biology are relevant to the challenges associated with the detection, surveillance, and responses to emerging and re-emerging infectious diseases. On March 14 and 15, 2011, the Institute of Medicine's (IOM's) Forum on Microbial Threats convened a public workshop in Washington, DC, to explore the current state of the science of synthetic biology, including its dependency on systems biology; discussed the different approaches that scientists are taking to engineer, or reengineer, biological systems; and discussed how the tools and approaches of synthetic and systems biology were being applied to mitigate the risks associated with emerging infectious diseases. The Science and Applications of Synthetic and Systems Biology is organized into sections as a topic-by-topic distillation of the presentations and discussions that took place at the workshop. Its purpose is to present information from relevant experience, to delineate a range of pivotal issues and their respective challenges, and to offer differing perspectives on the topic as discussed and described by the workshop participants. This report also includes a collection of individually authored papers and commentary.

This text provides comprehensive coverage of the latest research on enterococci.

This book focuses on applications of micro CT, CBCT and CT in medicine and engineering, comprehensively explaining the basic principles of these techniques in detail, and describing their increasing use in the imaging field. It particularly highlights the scanning procedure, which represents the most crucial step in micro CT, and discusses in detail the reconstruction process and the artifacts related to the scanning processes, as well as the imaging software used in analysis. Written by international experts, the book illustrates the application of micro CT in different areas, such as dentistry,

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medicine, tissue engineering, aerospace engineering, geology, material engineering, civil engineering and additive manufacturing. Covering different areas of application, the book is of interest not only to specialists in the respective fields, but also to broader audience of professionals working in the fields of imaging and analysis, as well as to students of the different disciplines.

Scientists from both academia and industry in many countries have closely cooperated to arrive at a consensus on the descriptions of all the types of tumour and preneoplastic lesions encountered in laboratory mice. The series of fascicles should provide information and guidelines especially adapted for international use in practical toxicologic pathology. Images showing the typical appearance of the discussed lesions and references to the most recently published papers complete the information presented here.

Why do we play games and why do we play them on computers? The contributors of »Games and Rules« take a closer look at the core of each game and the motivational system that is the game mechanics. Games are control circuits that organize the game world with their (joint) players and establish motivations in a dedicated space, a »Magic Circle«, whereas game mechanics are constructs of rules designed for interactions that provide gameplay. Those rules form the base for all the excitement and frustration we experience in games. This anthology contains individual essays by experts and authors with backgrounds in Game Design and Game Studies, who lead the discourse to get to the bottom of game mechanics in video games and the real world - among them Miguel Sicart and Carlo Fabricatore.

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