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Published by OpenStax College, U.S. History covers the breadth of the chronological history of the United States and also provides the necessary depth to ensure the course is manageable for instructors and students alike. U.S. History is designed to meet the scope and sequence requirements of most courses. The authors introduce key forces and major developments that together form the American experience, with particular attention paid to considering issues of race, class and gender. The text provides a balanced approach to U.S. history, considering the people, events and ideas that have shaped the United States from both the top down (politics, economics, diplomacy) and bottom up (eyewitness accounts, lived experience). "Simplifies the mathematics that technologists and students are likely to encounter in the practice of clinical nuclear medicine technology"--Provided by publisher. A sci-fi masterpiece with gorgeous maidens, high-tech spacesuits and a compelling story! Carol,

Shiori and Vic band together to battle deadly robots! Suggested for mature readers. This is an enlarged, updated, color-illustrated new edition of the definitive clinical reference on in vitro fertilization and assisted reproduction. It contains 37 chapters by top-ranked specialists from around the world covering every aspect of investigation and therapeutic options as taught and practiced at the world-famous Bourn Hall Clinic. Large format, double-column pages. Includes bibliographic references, procedures, protocols and information sheets, and index. That a relation exists between lipids/lipoproteins and coronary artery disease is no longer an arguable point. However, the complexities associated with this relationship, and the number of factors that can impact and alter circumstances and clinical status, are many and diverse. Consequently, this relationship continues to receive a great deal of focus from researchers. Lipid Metabolism and Health, in presenting the latest statement from those

positioned on the cutting edge in this arena, provides an overview and historical perspective of the evolution of serum lipids and lipoproteins. It traces their development from a mere curiosity to their acceptance as an established and major coronary artery disease (CAD) risk factor, and, ultimately, to their becoming the subject of clinical guidelines. Considerable attention is focused on the fundamentals, beginning with a chapter on basic lipidology, and progresses through such topics as lipid/lipoprotein metabolism, and the biology of atherosclerosis. Additional topics include methodologies for measuring lipoproteins, clinical strategies used to manage unhealthy lipid levels, and discussion of important influential factors such as obesity, diabetes and metabolic syndrome, diet/nutrition, exercise, cigarette smoking and environmental tobacco smoke, and age, as well as gender, race, and other heredity factors. Qualified and recognized experts in their specific fields of study were

recruited by the editors to contribute chapters. They include top researchers in, nutrition, pharmacology, exercise science, and several areas of clinical medicine including cardiology, kinesiology, and immunology. Lipid Metabolism and Health provides a useful scientific and educational tool for researchers, clinicians, academicians, and students seeking a timely and bona fide source of information on the relationship between lipids and health. This is the classic text/reference of nuclear pharmacy, thoroughly updated and judiciously expanded. Generously supplemented with charts, tables, and more than 100 illustrations throughout, each chapter provides the reader with well-delineated descriptions, from the basic autotomic structure through the clinical uses of radiopharmaceuticals. Previous editions were unanimously praised for their clarity and accuracy, as Dr. Saha set new standards for making complex theoretical concepts readily understandable for students and practitioners in

nuclear pharmacy and nuclear medicine. New features in the Fourth Edition include: - up-to-date descriptions of the latest NRC and FDA regulations - clinical uses of all new radiopharmaceuticals and techniques, including those radiopharmaceuticals having the potential for clinical use - quality control data for all new radiopharmaceuticals - dosimetry data for all new radiopharmaceuticals - an entire new chapter devoted to the therapeutic uses of radiopharmaceuticals - an upgraded section on ^{99m}Tc chemistry - addition to the ^{62}Zn - ^{62}Cu generator in the chapter on "Radionuclide Generators" - latest developments in brain, heart, and tumor imaging - a new section on parathyroid imaging

From reviews of the Third Edition: "The strengths of this edition, coupled with its currentness, make this book today's frontrunner among introductory radiopharmacy texts." -Clinical Nuclear Medicine "An excellent overview of all different aspects of nuclear pharmacy is consistent, well-written,

concise. I can recommend it as a reference in nuclear pharmacy and as a textbook for nuclear medicine technologists." -European Journal of Nuclear Medicine Title 40 Protection of Environment - Parts 50 to 51

While on a student cruise, our protagonists are shipwrecked by a godlike supernatural entity, and Shion is revealed to be a charmed one herself!

Keywords: "This two-volume set provides an excellent source of information on the state of the art in femtosecond spectroscopy. It is an invaluable reference for experts in the field as well as those interested in mastering the experimental and theoretical aspects of ultrafast time-resolved spectroscopy." J Am Chem Soc.

Flame Ignition is a 800 page history of early internal combustion engines built from 1800 to 1900, thoroughly documenting the different types of designs existing during that era. Highlights of the book are chapters that include: Non-Compression Direct-Acting and Atmospheric engines, Non-Compressing Toy

engines, Two-Stroke, Four-Stroke, Six-Stroke, Compound and Constant Pressure types. The author included much information on the efforts of the early I. C. engine designers, and the problems they faced. Each of the 8 chapters gives a history of the designs covered, and then the actual engines developed are discussed in alphabetical order. The engines covered all feature flame ignition, although other significant designs are discussed as they relate to the story of flame ignition. Each chapter contains many period engravings, test data, specifications, and full color photos of existing examples. Chapters include non-compression engines including Sombart and Forest designs, toy engines, such as Paradox, Atmospheric engines including the famous Otto and Langen design, two stroke engines like Clerk, four stroke engines including Deutz and Crossley, six stroke engines, compound engines, and constant pressure engines. Highlights of these chapters include an in-depth discussion of Brayton's constant

pressure engines, rarely seen prototypes from Otto, and many unusual designs that are only known from ancient advertisements or the odd existing example. Patent drawings and explanations of operating sequences are included for all engines covered. An extensive chapter covers the early activity of the Gasmotoren-fabrik Deutz and Crossley 4 cycle engines, which were the direct ancestors of all 4-stroke cycle engines. Other chapters, including 2-stroke and six stroke engines, illustrate the extents to which early inventors would go to get around the Otto 4-stroke cycle patents, and the wealth of designs that were made possible when the patents were nullified. Also included is an appendix full of valuable information, covering topics such as a global registry of existing flame ignition engines, both in museums and in private hands, as well as test data. PMBOK® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to

emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK® Guide – Seventh Edition is structured around eight project performance domains. This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes. This edition of the PMBOK® Guide:

- Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.);
- Provides an entire section devoted to tailoring the development approach and processes;
- Includes an expanded list of models, methods, and artifacts;
- Focuses on not just delivering project outputs but also enabling outcomes; and
- Integrates with PMI standards+™ for information and standards application content based on project type, development approach, and industry sector. An

introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. “Written by three experts in the field, Deep Learning is the only comprehensive book on the subject.” —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX

Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra,

probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers

supplementary material for both readers and instructors. Give Me Liberty! is the #1 book in the U.S. history survey course because it works in the classroom. A single-author text by a leader in the field, Give Me Liberty! delivers an authoritative, accessible, concise, and integrated American history. Updated with powerful new scholarship on borderlands and the West, the Fifth Edition brings new interactive History Skills Tutorials and Norton InQuizitive for History, the award-winning adaptive quizzing tool. This manual collects in the form of laboratory protocols a series of experiments in the field of Membrane Transport and Membrane Bioenergetics. It represents the experience accumulated during four advanced courses held at the Department of Biochemistry of the Swiss Federal Institute of Technology on behalf of Federation of European Biochemical Societies (FEBS) in the years 1975 through 1978. The idea of collecting the experiments into a laboratory manual developed as a response to a demand

from the students who took part in the courses. Further motivation came with the finding that, in planning the laboratory sessions, the teaching staff had no organized, modern source of information in the literature. The experiments presented cover most areas of importance in the subject matter. Their presentation has been continuously modified in the course of the four years during which the manual took shape, to accommodate to experience and various suggestions. In their present form, all of the experiments described have been repeatedly practiced to optimize their execution. Efforts have been made to combine in the manual classical experiments, and techniques which require relatively unsophisticated instrumentation and can therefore be carried out in most laboratories, with more modern experiments and relatively newer technologies. In its present form, the manual should therefore provide a useful tool in the hands of researchers and laboratory teachers at different levels of

sophistication and instrumentation. As the speed, capabilities, and economic advantages of modern digital devices continue to grow, the need for efficient information processing, especially in computer vision and graphics, dramatically increases. Growth in these fields stimulated by emerging applications has been both in concepts and techniques. New ideas, concepts and techniques are developed, presented, discussed and evaluated, subsequently expanded or abandoned. Such processes take place in different forms in various fields of the computer science and technology. The objectives of the ICCVG are: presentation of current research topics and discussions leading to the integration of the community engaged in machine vision and computer graphics, carrying out and supporting research in the field and finally promotion of new applications. The ICCVG is a continuation of the former International Conference on Computer Graphics and Image Processing called GKPO, held in Poland every second year in May since

1990, organized by the Institute of Computer Science of the Polish Academy of Sciences, Warsaw and chaired by the Editor of the International Journal of Machine Graphics and Vision, Prof. Wojciech S. Mokrzycki. 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. Master the latest imaging procedures and technologies in Nuclear Medicine! *Medicine and PET/CT: Technology and Techniques*, 8th Edition provides comprehensive, state-of-the-art information on all aspects of nuclear medicine. Coverage of body systems includes anatomy and physiology along with details on how to perform and interpret related diagnostic procedures. The leading technologies — SPECT, PET, CT, MRI, and PET/CT — are presented, and radiation safety and patient care are emphasized. Edited by nuclear imaging and PET/CT educator Kristen

M. Waterstram-Rich and written by a team of expert contributors, this reference features new information on conducting research and managing clinical trials. Complete coverage of nuclear medicine eliminates the need to search for information in other sources. Foundations chapters cover basic math, statistics, physics and instrumentation, computers, lab science, radiochemistry, and pharmacology, allowing you to understand how and why procedures are performed. PET/CT focus with hybrid PET/CT studies provides information that is especially beneficial to working technologists. Accessible writing style and approach to basic science subjects simplifies topics, first introducing fundamentals and progressing to more complex concepts. Procedure boxes provide step-by-step instructions for clinical procedures and protocols, so you can perform each with confidence. CT Physics and Instrumentation chapter provides the knowledge needed for clinical success by introducing CT as it is applied

to PET imaging for combined PET/CT studies. Key terms, chapter outlines, learning objectives, and suggested readings help you organize your study. Table of Radionuclides used in nuclear medicine and PET is provided in the appendix for quick reference. More than 50 practice problems in the Mathematic and Statistics chapter let you brush up on basic math skills, with answers provided in the back of the book. 12-page, full-color insert includes clear PET/CT scans showing realistic scans found in practice. A glossary provides definitions of key terms and important concepts. UPDATED content reflects the latest advances and provides the information you need to pass the boards. NEW information on conducting research and managing clinical trials prepares you more fully for clinical success. New information on administrative procedures includes coverage of coding and reimbursement. NEW practice tests on the Evolve companion website help you apply your knowledge. NEW! A second color in the design

highlights the most important material for easier study and understanding. Precalculus is adaptable and designed to fit the needs of a variety of precalculus courses. It is a comprehensive text that covers more ground than a typical one- or two-semester college-level precalculus course. The content is organized by clearly-defined learning objectives, and includes worked examples that demonstrate problem-solving approaches in an accessible way. Coverage and Scope Precalculus contains twelve chapters, roughly divided into three groups. Chapters 1-4 discuss various types of functions, providing a foundation for the remainder of the course. Chapter 1: Functions Chapter 2: Linear Functions Chapter 3: Polynomial and Rational Functions Chapter 4: Exponential and Logarithmic Functions Chapters 5-8 focus on Trigonometry. In Precalculus, we approach trigonometry by first introducing angles and the unit circle, as opposed to the right triangle approach more commonly used in College

Algebra and Trigonometry courses. Chapter 5: Trigonometric Functions Chapter 6: Periodic Functions Chapter 7: Trigonometric Identities and Equations Chapter 8: Further Applications of Trigonometry Chapters 9-12 present some advanced Precalculus topics that build on topics introduced in chapters 1-8. Most Precalculus syllabi include some of the topics in these chapters, but few include all. Instructors can select material as needed from this group of chapters, since they are not cumulative. Chapter 9: Systems of Equations and Inequalities Chapter 10: Analytic Geometry Chapter 11: Sequences, Probability and Counting Theory Chapter 12: Introduction to Calculus “Rule IV. There is need of a method for finding out the truth. Rule V. Method consists entirely in the order and disposition of the objects toward which our mental vision must be directed if we would find out any truth. We shall comply with it exactly if we reduce involved and obscure propositions step by step to those that are s-

pler, and then starting with the intuitive apprehension of all those that are absolutely simple, attempt to ascend to the knowledge of all others by precisely similar steps. ” —Rene Descartes, Rules for the Direction of Mind “...Perhaps he would sooner satisfy himself by resolving light into colours as far as may be done by Art, and then by examining the properties of those colours apart, and afterwards by trying the effects of reconjoyning two or more or all of those, and lastly by separating them again to examine what changes that reconjunction had wrought in them. This will prove a tedious and difficult task to do it as it ought to be done but I could not be satisfied till I had gone through it. ” —From Newton’s letter, quoted in The Life of Isaac Newton by Richard Westfall. Cambridge University Press, 1993. Volume 9 in this series consists of four chapters on vectors that affect human or animal health and six chapters on plant pathogens and their vectors. In Chapter 1, Alex S. Raikhel discusses vitellogenesis in

mosquitoes: the cornerstone of the reproductive cycle involving massive production of yolk precursors by the fat body and their accumulation in developing oocytes. In anautogeneuous mosquitoes, vitellogenesis is dependent on the availability of a blood meal and, as a consequence, is linked to transmission of pathogens. Therefore, elucidation of mechanisms governing the mosquito vitellogenesis is critical for the successful development of novel strategies in vector and disease management. Previous reviews on mosquito vitellogenesis have dealt predominantly with hormonal control. The goal of this review, however, is to summarize significant progress which has been achieved in understanding mosquito vitellogenesis at the cellular, biochemical and molecular levels. It is with these disciplines that we expect to fully understand the mechanisms governing this key process in mosquito reproduction. The publication of this book, CRINN (Computing

Research and Innovation), Volume 1, November 2016, is a compilation of peer-reviewed research papers, technical and concept papers and innovations among the academicians from Faculty of Computer and Mathematical Sciences, Universiti Teknologi MARA, Perlis Branch, and other universities from all over Malaysia. This volume comprises 14 scholarly articles from Computer Sciences, Mathematical Sciences, Computer Network and Data Communications and Information Technology and System Sciences fields. Rev. ed. of: Review of nuclear medicine technology / Ann M. Steves, Patricia C. Wells. 3rd ed. c2004. In an era in which the EU's influence in criminal law matters has expanded rapidly, attention has recently turned to the possible creation of a European Public Prosecutor's Office. This two volume work presents the results of a study carried out by a group of European criminal law experts in 2010-2012, with the financial support of the EU Commission, whose aims were to examine in

detail current public prosecution systems in the Member States and to scrutinise proposals for a new European office. Volume 1 begins with thorough descriptions of 20 different national legal systems of investigation and prosecution, addressing a range of evidential and procedural safeguards. These will serve as a point of reference for all future research on public prosecutors. Volume 1 also contains a series of cross-cutting studies of the key issues that will inform debates about the creation of a European Public Prosecutor's Office, including studies of vertical cooperation in administrative investigations in subsidy and competition cases, the accession of the EU to the ECHR, judicial control in cooperation in criminal matters, mutual recognition and decentralised enforcement of European competition law. Volume 2 (which will be published in 2013) presents a draft set of model rules for the procedure of the European Public Prosecutor's Office and continues with a set of comparative

studies of the national legal systems that cover the gathering of evidence, seizure of assets, arrests, tracking and tracing, prosecution measures, procedural safeguards, the presumption of innocence and the right to silence, access to the file and victim reconciliation. Volume 2 concludes with the final report, written by Professor Ligeti, summarising the findings of the group and reporting on the prospects for the proposed reform. Handbook of Radioactivity Analysis: Radiation Physics and Detectors, Volume One, and Radioanalytical Applications, Volume Two, Fourth Edition, is an authoritative reference on the principles, practical techniques and procedures for the accurate measurement of radioactivity - everything from the very low levels encountered in the environment, to higher levels measured in radioisotope research, clinical laboratories, biological sciences, radionuclide standardization, nuclear medicine, nuclear power, and fuel cycle facilities, and in the

implementation of nuclear forensic analysis and nuclear safeguards. It includes sample preparation techniques for all types of matrices found in the environment, including soil, water, air, plant matter and animal tissue, and surface swipes. Users will find a detailed discussion of our current understanding of the atomic nucleus, nuclear stability and decay, nuclear radiation, and the interaction of radiation with matter relating to the best methods for radionuclide detection and measurement. Spans two volumes, Radiation Physics and Detectors and Radioanalytical Applications Includes a much-expanded treatment of calculations required in the measurement of radionuclide decay, energy of decay, nuclear reactions, radiation attenuation, nuclear recoil, cosmic radiation, and synchrotron radiation Includes the latest advances in liquid and solid scintillation analysis, alpha- and gamma spectrometry, mass spectrometric analysis, gas ionization and nuclear track analysis, and

neutron detection and measurement Covers high-sample-throughput microplate techniques and multi-detector assay methods This book comprises the proceedings of the Annual Conference of the Canadian Society of Civil Engineering 2021. The contents of this volume focus on specialty conferences in construction, environmental, hydrotechnical, materials, structures, transportation engineering, etc. This volume will prove a valuable resource for those in academia and industry. This volume compiles the work coordinated by the Scheduling Excellence Initiative Committee (SEI) to improve standardization and provide best practice guidelines for scheduling processes in the construction industry. It serves as a guide for all schedulers and planners from entry level to senior schedulers, as well as non-schedulers in management roles. "The third of a three-year sequence of courses designed to prepare students for a rigorous college preparatory algebra course. It uses a problem-based

approach with concrete models. The course helps students to develop multiple strategies to solve problems and to recognize the connections between concepts" -- publisher's website. This book is for the Engineering Services exam

General Studies portion Subjects covered in this (Booklet-1) are 1. Environment And Energy 2. Information and Communication Technologies 3. Engineering Ethics 4. Project Management

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