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Learn how to address and overcome evidentiary problems in North Carolina courtrooms. North Carolina Evidentiary Foundations brings North Carolina evidence law to life, showing you how to frame foundational questions to gain admission or exclusion of evidence. The book includes

specific lines of questioning, demonstrating courtroom-proven trial techniques that apply North Carolina evidence law. The eBook versions of this title feature links to Lexis Advance for further legal research options. In this in-depth book, the authors address the concepts and terminology that are needed to work in the field of process control. The material is presented in a straightforward manner that is independent of the control system manufacturer. It is assumed that the reader may not have worked in a process plant environment and may be unfamiliar with the field devices and control systems.

Much of the material on the practical aspects of control design and process applications is based on the authors personal experience gained in working with process control systems. Thus, the book is written to act as a guide for engineers, managers, technicians, and others that are new to process control or experienced control engineers who are unfamiliar with multi-loop control techniques. After the traditional single-loop and multi-loop techniques that are most often used in industry are covered, a brief introduction to advanced control techniques is provided. Whether the reader of this book is working as a process control engineer,

working in a control group or working in an instrument department, the information will set the solid foundation needed to understand and work with existing control systems or to design new control applications. At various points in the chapters on process characterization and control design, the reader has an opportunity to apply what was learned using web-based workshops. The only items required to access these workshops are a high-speed Internet connection and a web browser. Dynamic process simulations are built into the workshops to give the reader a realistic "hands-on" experience. Also, one chapter of the book is

dedicated to techniques that may be used to create process simulations using tools that are commonly available within most distributed control systems. At various points in the chapters on process characterization and control design, the reader has an opportunity to apply what was learned using web-based workshops. The only items required to access these workshops are a high-speed Internet connection and a web browser. Dynamic process simulations are built into the workshops to give the reader a realistic "hands-on" experience. Also, one chapter of the book is dedicated to techniques that may be used to create process

simulations using tools that are commonly available within most distributed control systems. As control techniques are introduced, simple process examples are used to illustrate how these techniques are applied in industry. The last chapter of the book, on process applications, contains several more complex examples from industry that illustrate how basic control techniques may be combined to meet a variety of application requirements. As control techniques are introduced, simple process examples are used to illustrate how these techniques are applied in industry. The last chapter of the book, on process applications, contains several

more complex examples from industry that illustrate how basic control techniques may be combined to meet a variety of application requirements. Learn how to address and overcome evidentiary problems in North Carolina courtrooms. North Carolina Evidentiary Foundations brings North Carolina evidence law to life, showing you how to frame foundational questions to gain admission or exclusion of evidence. The book includes specific lines of questioning, demonstrating courtroom-proven trial techniques that apply North Carolina evidence law. The opportunities provided by Cloud Computing solutions allowed for significant growth

within an industry that continues to mature and develop at a rapid pace. The primary goal of this book and course is to provide the quality education and support materials needed to enable the understanding and application of Cloud Computing in a wide-range of contexts. This comprehensive book is designed to complement the in-depth eLearn Cloud Computing Foundation program. The interactive eLearn course uses a combination of narrated PowerPoint presentations and multiple choice assessments which will ultimately prepare you for the Cloud Computing Foundation certification exam. IT professionals need to know a

whole lot more about the various ways of delivering services to the customers and end-users. It is no longer sufficient just to know the differences between Windows based or Linux based architecture. These days, most services will utilize some form of Cloud Computing, be it virtualization or SaaS offerings. So with the change in computing and IT Service delivery comes a whole new series of qualifications and certification. The Cloud Computing Certification Scheme has been created to support the IT Professional who needs to be a niche generalist, especially in a rapidly changing area like cloud computing.

First, you need to create the foundation The Cloud Computing Foundation Program focuses on the fundamentals, general knowledge, terminology and BASIC concepts used in Cloud Computing. This program earns you 2 points toward your Cloud Computing Expert Certificate. This kit prepares you for the certification exam by offering valuable information on Cloud Computing application and Cloud Computing Certification. This Kit contains the book and online course access that provides everything you need to prepare for the Cloud Computing Foundation Certification Exam, including in-depth coverage of all exam

objectives, scenarios to easily demonstrate the processes in action, and practice exam questions for that last minute test preparation. This Study Guide and Online Course access provides complete, in-depth coverage of all exam objectives for the Cloud Computing Foundation exam in a systematic approach, so you can be confident you're getting the instruction you need. \* Real-world scenarios put what you've learned in the context of service solutions. \* Thought provoking questions to challenge your thinking and understanding. \* Exam Essentials in each chapter helps you zero in on what you need to know. \* Includes

practice exam questions \* A Real World Guide to Cloud Computing Skills. \* Key information and real world examples organized around the actual day-to-day tasks and challenges you'll face in the field of IT Management. \* Practice what you've learned with challenging Cloud Computing Foundation exam style questions. Based on specific exam objectives - use this as a lab manual for certification preparation. This monograph documents the current of state-of-art in Thermo-Active Foundations (TAFs) suitable for efficiently and sustainably heat and cooling buildings. TAFs, also referred to as thermal or

energy piles, offer innovative and sustainable alternatives to ground-source heat pumps as well as other conventional heating, ventilating, and air conditioning (HVAC) systems to heat and cool commercial as well as residential buildings in several regions in the world. In summary, this monograph collects the latest multi-disciplinary advances in modeling, designing, and monitoring TAFs. Ultimately, it is hoped that this monograph will provide a comprehensive reference for both researchers and professionals interested in structural and thermal performance of TAFs and their applications in developing integrated and sustainable

equipment and systems for the built environment. Laboratory experiences as a part of most U.S. high school science curricula have been taken for granted for decades, but they have rarely been carefully examined. What do they contribute to science learning? What can they contribute to science learning? What is the current status of labs in our nation's high schools as a context for learning science? This book looks at a range of questions about how laboratory experiences fit into U.S. high schools: What is effective laboratory teaching? What does research tell us about learning in high school science labs? How should student learning in

laboratory experiences be assessed? Do all students have access to laboratory experiences? What changes need to be made to improve laboratory experiences for high school students? How can school organization contribute to effective laboratory teaching? With increased attention to the U.S. education system and student outcomes, no part of the high school curriculum should escape scrutiny. This timely book investigates factors that influence a high school laboratory experience, looking closely at what currently takes place and what the goals of those experiences are and should be. Science educators,

school administrators, policy makers, and parents will all benefit from a better understanding of the need for laboratory experiences to be an integral part of the science curriculum-and how that can be accomplished. This book constitutes the refereed proceedings of the 20th International Working Conference on Requirements Engineering: Foundation for Software Quality, REFSQ 2014, held in Essen, Germany, in April 2013. The 23 papers presented together with 1 keynote were carefully reviewed and selected from 62 submissions. The REFSQ'15 conference is organized as a three-day symposium. The

REFSQ'15 has chosen a special conference theme "I heard it first at RefsQ". Two conference days were devoted to presentation and discussion of scientific papers. The two days connect to the conference theme with a keynote, an invited talk and poster presentations. There were two parallel tracks on the third day: the Industry Track and the new Research Methodology Track. REFSQ 2015 seeks reports of novel ideas and techniques that enhance the quality of RE's products and processes, as well as reflections on current research and industrial RE practices. This eBook contains the 19 articles that were part of a Special Topic in Frontiers

in Genetics entitled "Genetics Research in Electronic Health Records Linked to DNA Biobanks". The Special Issue was published on-line in 2014-2015 and contained papers representing the diverse research ongoing in the integration of electronic health records (EHR) with genomics through basic, clinical, and translational research. We have divided the eBook into four Chapters. Chapter 1 describes the Electronic Medical Records and Genomics (eMERGE) network and its contribution to genomics. It highlights methodological questions related to large data sets such as imputation and population stratification. Chapter 2

describes the results of genetic studies on different diseases for which all the phenotypic information was extracted from the EHR with highly specific ePhenotyping algorithms. Chapter 3 focuses on more complex analyses of the genome including copy number variants (CNV), pleiotropy combined with phenome-wide association studies (PheWAS), and epistasis (gene-gene interactions). Chapter 4 discusses the use of genetic data together with EHR-derived clinical data in clinical settings, and how to return genetic results to patients and providers. It also contains a comprehensive review on genetic risk scores. We have



included mostly Original Research Articles in the eBook, but also Reviews and Methods papers on the relevant topics of analyzing and integrating genomic data. The release of this eBook is timely, since several countries are launching Precision Medicine initiatives. Precision Medicine is a new concept in patient care taking into account individual variability in genetic, environmental and lifestyle factors, when treating diseases or trying to prevent them from developing. It has become an important focus for biomedical, clinical and translational informatics. The papers presented in this eBook are well positioned to educate the

readers about Precision Medicine and to demonstrate the potential study designs, methods, strategies, and applications where this type of research can be performed successfully. The ultimate goal is to improve diagnostics and provide better, more targeted care to the patient. Previous ed.: Authorized self-study guide: Cisco Voice over IP (CVOICE) / Kevin Wallace. c2009. Thoroughly revised for its Third Edition, "Foundations of Osteopathic Medicine" is the most comprehensive, current osteopathic text. This edition features expanded coverage of international practice and includes a new chapter on the structure of the profession.

Crime Lab Report compiles the most relevant and popular articles that appeared in this ongoing periodical between 2007 and 2017. Articles have been categorized by theme to serve as chapters, with an introduction at the beginning of each chapter and a description of the events that inspired each article. The author concludes the compilation with a reflection on Crime Lab Report, the retired periodical, and the future of forensic science as the 21st Century unfolds. Intended for forensic scientists, prosecutors, defense attorneys and even students studying forensic science or law, this compilation provides much needed information on the

topics at hand. Presents a comprehensive look 'behind the curtain' of the forensic sciences from the viewpoint of someone working within the field. Educates practitioners and laboratory administrators, providing talking points to help them respond intelligently to questions and criticisms, whether on the witness stand or when meeting with politicians and/or policymakers. Captures an important period in the history of forensic science and criminal justice in America. The Seventh Edition of Zumdahl and DeCoste's best-selling **INTRODUCTORY CHEMISTRY: A FOUNDATION** that combines enhanced problem-solving structure with

substantial pedagogy to enable students to become strong independent problem solvers in the introductory course and beyond. Capturing student interest through early coverage of chemical reactions, accessible explanations and visualizations, and an emphasis on everyday applications, the authors explain chemical concepts by starting with the basics, using symbols or diagrams, and conclude by encouraging students to test their own understanding of the solution. This step-by-step approach has already helped hundreds of thousands of students master chemical concepts and develop problem-solving skills. The book is

known for its focus on conceptual learning and for the way it motivates students by connecting chemical principles to real-life experiences in chapter-opening discussions and Chemistry in Focus boxes. The Seventh Edition now adds a questioning pedagogy to in-text examples to help students learn what questions they should be asking themselves while solving problems, offers a revamped art program to better serve visual learners, and includes a significant number of revised end-of-chapter questions. The book's unsurpassed teaching and learning resources include a robust technology package that now offers a choice

between OWL: Online Web Learning and Enhanced WebAssign. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The previous three editions have established Fluid Mechanics as the key textbook in its field. This fourth edition continues to offer the reader an excellent and comprehensive treatment of the essentials of what is a truly cross-disciplinary subject, while also providing in-depth treatment of selected areas. This book is suitable for all students of civil, mechanical, chemical, environmental and building services engineering. The

fourth edition retains the underlying philosophy of the previous editions - guiding the reader from the general to the particular, from fundamentals to specialist applications - for a range of flow conditions from bounded to free surface and steady to time dependent. The basic 'building block' equations are identified and their development and application to problems of considerable engineering concern are demonstrated and discussed. The fourth edition of Fluid Mechanics includes: end of chapter summaries outlining all essential concepts, an entirely new chapter on the simulation of unsteady flow conditions, from free surface to

air distribution networks, enhanced treatment of dimensional analysis and similarity and an introduction to the fundamentals of CFD. Explains how nursing informatics relates to knowledge acquisition, knowledge processing, knowledge generation, and knowledge dissemination and feedback, all of which build the science of nursing. The previous three editions have established Fluid Mechanics as the key textbook in its field. This fourth edition continues to offer the reader an excellent and comprehensive treatment of the essentials of what is a truly cross-disciplinary subject, while also providing in-depth

treatment of selected areas. This book is suitable for all students of civil, mechanical, chemical, environmental and building services engineering. The fourth edition retains the underlying philosophy of the previous editions - guiding the reader from the general to the particular, from fundamentals to specialist applications - for a range of flow conditions from bounded to free surface and steady to time dependent. The basic 'building block' equations are identified and their development and application to problems of considerable engineering concern are demonstrated and discussed. The fourth edition of

Fluid Mechanics includes: end of chapter summaries outlining all essential concepts, an entirely new chapter on the simulation of unsteady flow conditions, from free surface to air distribution networks, enhanced treatment of dimensional analysis and similarity and an introduction to the fundamentals of CFD. Learning the fundamentals of chemistry can be a difficult task to undertake. The market leader for 35 years, Foundations of College Chemistry has helped countless readers master the chemistry skills they need to succeed. The book is known for its accuracy and direct writing style. Hein follows a step-by-step approach

to problem solving with alternate methods of solution when appropriate. The new 12th edition has also been updated throughout with the latest information in the field. This is the reference your clients would ask you to purchase. Criminal Evidentiary Foundations tells you with precision how to lay foundations for your most critical evidence to be admitted in a criminal trial. Expert authors Edward J. Imwinkelried and Daniel D. Blinka guide you through converting abstract evidentiary doctrine into concrete lines of questioning, with phrasing of questions on direct and cross-examination explained in detail and

hundreds of sample foundational questions adapted to specific criminal cases. In this convenient single volume with a current supplement, you'll find your questions answered on witness competency, authentication, relevance, credibility, privileges, opinions, hearsay, suppression, the Best Evidence Rule, and more. Whether you are preparing for your first case or you are a seasoned veteran, this treatise will become your most indispensable tool after the Federal Rules of Evidence in your next trial. This volume contains some lecture notes of the 12th Reasoning Web Summer School (RW 2016),

held in Aberdeen, UK, in September 2016. In 2016, the theme of the school was "Logical Foundation of Knowledge Graph Construction and Query Answering". The notion of knowledge graph has become popular since Google started to use it to improve its search engine in 2012. Inspired by the success of Google, knowledge graphs are gaining momentum in the World Wide Web arena. Recent years have witnessed increasing industrial take-ups by other Internet giants, including Facebook's Open Graph and Microsoft's Satori. The aim of the lecture note is to provide a logical foundation for constructing and querying knowledge graphs.

Our journey starts from the introduction of Knowledge Graph as well as its history, and the construction of knowledge graphs by considering both explicit and implicit author intentions. The book will then cover various topics, including how to revise and reuse ontologies (schema of knowledge graphs) in a safe way, how to combine navigational queries with basic pattern matching queries for knowledge graph, how to setup a environment to do experiments on knowledge graphs, how to deal with inconsistencies and fuzziness in ontologies and knowledge graphs, and how to combine machine learning and machine

reasoning for knowledge graphs. Foundations of Health Information Management, 5th Edition is an absolute must for any student beginning a career in HIM. By focusing on healthcare delivery systems, electronic health records, and the processing, maintenance, and analysis of health information, this engaging, easy-to-understand text presents a realistic and practical view of technology and trends in healthcare. It readies you for the role of a Registered Health Information Technician, who not only maintains and secures accurate health documentation, but serves as a healthcare analyst who translates data into useful,

quality information that can control costs and further research. The fifth edition follows the CAHIIM 2018 HIM Associate Degree curriculum competencies, preparing you for the RHIT credentialing exam. EHR samples, practice exercises, and new Bloom's-level Competency Milestone features help ensure mastery of all competencies. Clear writing style and easy reading level make reading and studying more time-efficient, and are ideal for 2-year associate degree HIM programs and career schools. Chapter learning objectives are tied to the CAHIIM curriculum competencies to allow instructors to teach to the test

? and prepare you for success on the credentialing exam. Professional Profile boxes highlight key HIM professionals within chapter discussions. SimChart and SimChart for the Medical Office EHR samples demonstrate electronic medical records in use. Career Tip boxes instruct you on a course of study and work experience required for the position. Chapter summaries and reviews allow for easy review of each chapter's main concepts. Full-color design and illustrations make content more appealing and easier to learn. Competency Check-In exercises at the end of every main section in each chapter

encourage you to review and apply key concepts. UPDATED! Content organized to follow CAHIIM 2018 HIM Associate Degree curriculum competencies, allowing you to study content that matches your credentialing exam. NEW! Updated material fully addresses the newest curriculum competencies with the most contemporary picture of the health care landscape and job market. NEW! Cardinal focus on electronic health record processes in both ambulatory and acute care settings with new screens and images. UPDATED! Revised Statistics and Data Analytics chapter reinforces the role of the HIM professional as a data

analyst, and includes introductory material on research methodologies. NEW! RHIT review question engine with custom exam and timer functionalities so you can study for the RHIT exam by category, or create timed mock exams. EXPANDED! Additional application exercises offer more opportunities to strengthen your understanding. UNIQUE! New Bloom's-level Competency Milestone features assure instructors of your mastery of all competencies. NEW and UPDATED! Expanded coding and reimbursement content with hands-on exercises. NEW! Ethics Challenge and Critical Thinking exercises assess your learning.

EXPANDED! Additional photos and images visually demonstrate HIM concepts and real-life scenarios. "Prepare for internal medicine board certification and recertification exams with the proven resource that serves as the syllabus for the Cleveland Clinic's highly esteemed internal medicine board review course! The 6th edition contains ancillary content, available on the companion website for book purchasers, and integrated right into the format for eBook purchasers. Drawing on the expertise of the distinguished Cleveland Clinic faculty, this latest edition features new board review questions and answers in print

and online. Taking a more clinical approach than other review texts, this practical resource includes a unique and well-structured question bank of more than 580 questions to prepare you for the boards. Providing an authoritative review of state-of-the-art developments in internal medicine, the book covers key topics, including multidisciplinary skills for the internist, infectious disease, hematology and medical oncology, rheumatology, pulmonary and critical care medicine, endocrinology, nephrology and hypertension, gastroenterology, and cardiology. Master essential concepts with expert

information, clinical vignettes, and coverage of crucial clinical points in each chapter. Streamline your board preparation with the book's emphasis on the facts and scenarios most likely to be encountered in internal medicine boards. Build your confidence, competence, and test-taking skills through online board exam simulations that integrate relevant clinical cases, pathology, and imaging studies. Test your knowledge and skills using the book's more than 580 board-review style questions and answers in print. Fully searchable text online, allows you to study where ever and whenever you want. Whether you are

preparing for board certification or recertification or want an authoritative review of state-of-the-art developments in internal medicine, the Cleveland Clinic Intensive Board Review of Internal Medicine, 6e is your go-to resource"--Provided by publisher. How to write Lab Reports for Science Fairs and Classroom Experiments. An easy step by step workbook. Publisher's Synopsis:This easy to use curriculum teaches inquisitive students how to write science lab reports in a step by step format. The introductory sections include - What is a lab report? What are the elements of a lab report? What is a scientific method?



What experiments/science project to do? (Additional hints provided from a science fair grand prize winner!). The workbook is spiral bound to lay flat for ease of student use and is divided into two levels (Level One and Level Two). This workbook is frequently purchased by home school families to compliment their existing science curricula textbooks. These curriculum often ask the student to write lab reports, but do not provide detailed instructions as to proper method and format. Thus our Lab Reports are an indispensable item for the home school science student. Specifically, within Level One the student learns the steps of

the scientific method. Student learns to determine a title for an experiment, formulate an hypothesis, record information about an experiment, record observations and data, make tables and graphs, and analyze/determine results. This is all recorded in a log. The student is then taught how to transform and transfer the data from the log to a final lab report. Level Two expands this foundation through learning to refine and master the log preparation process. This level also spends ample time teaching the student to write the content of their report better. They will actually produce secondary/college level quality lab report(s).

These will contain greater subject depth, analytical clarity, and length. This 100 page workbook is intended for all students performing experiments between grades 3-12. Features A How to use this workbook introduction Detailed instructions at each step of the workbook format process\*Both levels each contain:\*Three (3) log report templates\*Three (3) lab report templates\*Teacher report and grading instructions\*Standardized grading charts/recommendations\*Unit of measure conversion charts Whether a student is just beginning to adventure into the arena of science fairs or

performing classroom experiments, this workbook will guide him/her into the careful preparation of lab reports from the elementary grades through secondary/college level. It's a great way to not only learn needed and valuable skills for today, but prepare for the future that may lie ahead! This book includes a number of selected papers from the PRO-VE '07 Conference, providing a comprehensive overview of recent advances in various Collaborative Networks domains. It covers trust aspects, performance and value systems, VO breeding environments, VO creation, e-contracting, collaborative

architectures and frameworks, professional virtual communities, interoperability issues, business benefits, and case studies and applications in industry and services. Learning the fundamentals of chemistry can be a difficult task to undertake for health professionals. For over 35 years, this book has helped them master the chemistry skills they need to succeed. It provides them with clear and logical explanations of chemical concepts and problem solving. They'll learn how to apply concepts with the help of worked out examples. In addition, Chemistry in Action features and conceptual questions checks brings

together the understanding of chemistry and relates chemistry to things health professionals experience on a regular basis.

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