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Dietrich v. Engelhardt

Yellowstone Bison Patrick James White,Rick L. Wallen,David E. Hallac,Katrina L. Auttelet,Jennifer A. Jerrett,2015-05

Diabetes Its Medical and Cultural History Dietrich v. Engelhardt,2012-12-06 Diabetes. Its Medical and Cultural History covers the history of scientific inquiry into this affliction from antiquity to the discovery of insulin (1921) with concurrent consideration of the history of the patient and the cultural historical background. The reprints of medical historical studies discuss general relationships as well as specific details and exceptional research achievements of the past. Included in the bibliography of primary sources are the most important historical contributions in diabetic research and diabetic therapy with the author's name and information on the place of publication. The bibliography of secondary literature consolidates international studies from the past century to the present on the history of the theory of diabetes and therapeutic approaches. Illustrations and literary texts document cultural historical relationships. In index of persons and items facilitates use of this work which is intended to provide a stimulus for the physician, medical historian, medical student, general historian as well as diabetics themselves.

Tecnomatix Plant Simulation Steffen Bangsow,2015-06-09 This book systematically introduces the development of simulation models as well as the implementation and evaluation of simulation experiments with Tecnomatix Plant Simulation. It deals with all users of Plant Simulation, who have more complex tasks to handle. It also looks for an easy entry into the program. Particular attention has been paid to introduce the simulation flow language SimTalk and its use in various areas of the simulation. The author demonstrates with over 200 examples how to combine the blocks for simulation models and how to deal with SimTalk for complex control and analysis tasks. The contents of this book ranges from a description of the basic functions of the material flow blocks to demanding topics such as the realization of a database-supported warehouse control by using the SQLite interface or the exchange of data by using XML, ActiveX, COM or DDE.

The Soils of Argentina Gerardo Rubio,Raul S. Lavado,Fernando X. Pereyra,2018-05-30 This is the first comprehensive book on Argentinian pedology. It discusses the main soil types of Argentina, their geographical distribution, classification, functions, agricultural use, ecological aspects, and the threats to which they have been subjected during centuries of intensive and extensive management. The description of the soils is accompanied by a complete set of data, pictures and maps, including benchmark profiles and an overview of the country's agricultural production. It also deals with future scenarios of the relationships between soil science and other disciplines and the main challenges that soil science will face in the future. Further, the book explores aspects of the main soil forming factors, such as climate, vegetation, geology and geomorphology, making use of new, unpublished data and elaborations, and presents a history of pedological research in Argentina.

Advances in Information Systems Development: Anders G. Nilsson,Remigijus Gustas,Gregory Wojtkowski,Wita Wojtkowski,Stanislaw Wrycza,Joze Zupancic,2010-07-15 The two-volume Advances in Information Systems Development: Bridging the Gap between Academia and Industry constitutes the collected proceedings of the Fourteenth International Conference on Information Systems Development: Methods and Tools, Theory and Practice – ISD’2005 Conference. The focus of these volumes is to examine the exchange of ideas between academia and industry and aims to explore new solutions. The proceedings follow the seven conference tracks highlighted at the Conference: Co-design of Business and IT; Communication and Methods; Human Values of Information Technology; Service Development and IT; Requirements Engineering in the IS Life-Cycle; Semantic Web Approaches and Applications; and Management and IT.

Biography of an Industrial Town Alessandro Portelli,2017-09-27 A pioneering work in oral history, this book tells the story of the rise and fall of the industrial revolution and the apogee and crisis of the labor movement through an oral history of Terni, a steel town in Central Italy and the seat of the first large industrial enterprise in Italy. This story is told through a combination of stories, songs, myths and memories from over 200 voices of five generations, woven with a wealth of archival material.

Makers at School, Educational Robotics and Innovative Learning Environments David Scaradozzi,Lorenzo Guasti,Margherita Di Stasio,Beatrice Miotti,Andrea Monteriù,Paulo Blikstein,2021-12-10 This open access book contains observations, outlines, and analyses of educational robotics methodologies and activities, and developments in the field of educational robotics emerging from the findings presented at FabLearn Italy 2019, the international conference that brought together researchers, teachers, educators and practitioners to discuss the principles of Making and educational robotics in formal, non-formal and informal education. The editors’ analysis of these extended versions of papers presented at FabLearn Italy 2019 highlight the latest findings on learning models based on Making and educational robotics. The authors investigate how innovative educational tools and methodologies can support a novel, more effective and more inclusive learner-centered approach to education. The following key topics are the focus of discussion: Makerspaces and Fab Labs in schools, a maker

approach to teaching and learning; laboratory teaching and the maker approach, models, methods and instruments; curricular and non-curricular robotics in formal, non-formal and informal education; social and assistive robotics in education; the effect of innovative spaces and learning environments on the innovation of teaching, good practices and pilot projects.

Trust in Human-Robot Interaction Chang S. Nam, Joseph B. Lyons, 2020-11-17 Trust in Human-Robot Interaction addresses the gamut of factors that influence trust of robotic systems. The book presents the theory, fundamentals, techniques and diverse applications of the behavioral, cognitive and neural mechanisms of trust in human-robot interaction, covering topics like individual differences, transparency, communication, physical design, privacy and ethics. Presents a repository of the open questions and challenges in trust in HRI Includes contributions from many disciplines participating in HRI research, including psychology, neuroscience, sociology, engineering and computer science Examines human information processing as a foundation for understanding HRI Details the methods and techniques used to test and quantify trust in HRI

Extreme NXT Philippe Hurbain, Michael Gasperi, 2007-04-30 Written by three world-leading experts in LEGO Mindstorms homebrew hardware, this book contains the detailed instructions for the construction of sensors and other extensions to the NXT. Over 15 projects are explained with well-illustrated, clear, step-by-step instructions so people with even limited experience in electronics can follow. This book is for intermediate-level users of NXT who would like to advance their capabilities by learning some of the basics of electronics. It makes a great reference for the NXT hardware interfaces. Examples even come complete with multiple, alternative NXT languages.

2015 Minnesota Plumbing Code International Association of Plumbing and Mechanical Officials, 2015-11-01 This code is founded upon certain basic principles of environmental sanitation and safety through properly designed, acceptably installed, and adequately maintained plumbing systems. Some of the details of plumbing construction may vary, but the basic sanitary and safety principles desirable and necessary to protect the health of the people are the same everywhere. As interpretations may be required, and as unforeseen situations arise that are not specifically covered in this code, the 23 principles in items A to W shall be used to define the intent.

Human Interaction, Emerging Technologies and Future Applications III Tareq Ahram, Redha Taiar, Karine Langlois, Arnaud Choplin, 2021 This book reports on research and developments in human-technology interaction. A special emphasis is given to human-computer interaction, and its implementation for a wide range of purposes such as healthcare, aerospace, telecommunication, and education, among others. The human aspects are analyzed in detail. Timely studies on human-centered design, wearable technologies, social and affective computing, augmented, virtual and mixed reality simulation, human rehabilitation and biomechanics represent the core of the book. Emerging technology applications in business, security, and infrastructure are also critically examined, thus offering a timely, scientifically-grounded, but also professionally-oriented snapshot of the current state of the field. The book is based on contributions presented at the 3rd International Conference on Human Interaction and Emerging Technologies: Future Applications, IHET 2020, held on August 27-29, 2020. It offers a timely survey and a practice-oriented reference guide to researchers and professionals dealing with design and/or management of the new generation of service systems.

2020 Minnesota Plumbing Code International Association of Plumbing and Mechanical Officials, 2021-08

Dying in America Institute of Medicine, Committee on Approaching Death: Addressing Key End-of-Life Issues, 2015-03-19 For patients and their loved ones, no care decisions are more profound than those made near the end of life. Unfortunately, the experience of dying in the United States is often characterized by fragmented care, inadequate treatment of distressing symptoms, frequent transitions among care settings, and enormous care responsibilities for families. According to this report, the current health care system of rendering more intensive services than are necessary and desired by patients, and the lack of coordination among programs increases risks to patients and creates avoidable burdens on them and their families. Dying in America is a study of the current state of health care for persons of all ages who are nearing the end of life. Death is not a strictly medical event. Ideally, health care for those nearing the end of life harmonizes with social, psychological, and spiritual support. All people with advanced illnesses who may be approaching the end of life are entitled to access to high-quality, compassionate, evidence-based care, consistent with their wishes. Dying in America evaluates strategies to integrate care into a person- and family-centered, team-based framework, and makes recommendations to create a system that coordinates care and supports and respects the choices of patients and their families. The findings and recommendations of this report will address the needs of patients and their families and assist policy makers, clinicians and their educational and credentialing bodies, leaders of health care delivery and financing organizations, researchers, public and private funders, religious and community leaders, advocates of better care, journalists, and the public to provide the best care possible for people nearing the end of life.

The Unbroken Thread Kathryn Klein, 1997-01-01 Housed in the former 16th-century convent of Santo Domingo church, now the Regional Museum of Oaxaca, Mexico, is an important collection of textiles representing the

area's indigenous cultures. The collection includes a wealth of exquisitely made traditional weavings, many that are now considered rare. The *Unbroken Thread: Conserving the Textile Traditions of Oaxaca* details a joint project of the Getty Conservation Institute and the National Institute of Anthropology and History (INAH) of Mexico to conserve the collection and to document current use of textile traditions in daily life and ceremony. The book contains 145 color photographs of the valuable textiles in the collection, as well as images of local weavers and project participants at work. Subjects include anthropological research, ancient and present-day weaving techniques, analyses of natural dyestuffs, and discussions of the ethical and practical considerations involved in working in Latin America to conserve the materials and practices of living cultures.

Congressional Record United States. Congress,1967

Clinical Trials in Ovarian Cancer Christine S. Walsh,2017-01-16 When a patient is diagnosed with a gynecological malignancy, she and her doctors must make urgent, high-risk decisions about her course of treatment. In selecting an appropriate plan of care, physicians must weigh the patient's individual needs, the tumor's specific characteristics, and the treatment's potential side effects. Because there is no one-size-fits-all treatment solution, a plethora of clinical trials have been performed on ovarian cancer patients, but clinicians may struggle to keep up with this ever-growing body of research. Collecting and synthesizing research findings from a wide array of medical journal articles and book chapters, *Clinical Trials in Ovarian Cancer* provides physicians with an invaluable resource. Gynecologic oncologist Christine S. Walsh systematically outlines each of the seminal Phase III trials that have shaped the treatment of ovarian cancers, detailing the rationale for the trial, the patient population studied, treatment delivery methods, efficacy, toxicity, and trial conclusions. She provides a clear overview of established treatments, as well as still-controversial experimental approaches. The first book to organize this cutting-edge research into an easy-to-use reference, *Clinical Trials in Ovarian Cancer* should help medical personnel at all levels provide their patients with the highest standard of care.

IBM WebSphere Transformation Extender 8.2 John Bergland,2009

Integrated approaches to health Simon R. Rüegg,Barbara Häslar,Jakob Zinsstag,2023-09-14 One Health addresses health challenges arising from the intertwined spheres of humans, animals and ecosystems. This handbook is the product of an interdisciplinary effort to provide science-based guidance for the evaluation of One Health and other integrated approaches to health. It guides the reader through a systems approach and framework to evaluate such approaches in a standardised way. It provides an overview of concepts and metrics from health and life sciences, social sciences, economics, and ecology that are relevant for the evaluation of the processes involved, as well as the characterisation of expected and unexpected outcomes of One Health initiatives. Finally, the handbook provides guidance and practical protocols to help plan and implement evaluations in order to generate new insights and provide meaningful information about the value of One Health. The handbook is intended for practitioners, researchers, evaluators as well as funders of integrated approaches to health and beyond.

Handbook of Brewing Hans Michael Eßlinger,2009-04-22 This comprehensive reference combines the technological know-how from five centuries of industrial-scale brewing to meet the needs of a global economy. The editor and authors draw on the expertise gained in the world's most competitive beer market (Germany), where many of the current technologies were first introduced. Following a look at the history of beer brewing, the book goes on to discuss raw materials, fermentation, maturation and storage, filtration and stabilization, special production methods and beermix beverages. Further chapters investigate the properties and quality of beer, flavor stability, analysis and quality control, microbiology and certification, as well as physiology and toxicology. Such modern aspects as automation, energy and environmental protection are also considered. Regional processes and specialties are addressed throughout the entire book, making this a truly global resource on brewing.

3D Flash Memories Rino Micheloni,2016-05-26 This book walks the reader through the next step in the evolution of NAND flash memory technology, namely the development of 3D flash memories, in which multiple layers of memory cells are grown within the same piece of silicon. It describes their working principles, device architectures, fabrication techniques and practical implementations, and highlights why 3D flash is a brand new technology. After reviewing market trends for both NAND and solid state drives (SSDs), the book digs into the details of the flash memory cell itself, covering both floating gate and emerging charge trap technologies. There is a plethora of different materials and vertical integration schemes out there. New memory cells, new materials, new architectures (3D Stacked, BiCS and P-BiCS, 3D FG, 3D VG, 3D advanced architectures); basically, each NAND manufacturer has its own solution. Chapter 3 to chapter 7 offer a broad overview of how 3D can materialize. The 3D wave is impacting emerging memories as well and chapter 8 covers 3D RRAM (resistive RAM) crosspoint arrays. Visualizing 3D structures can be a challenge for the human brain: this is way all these chapters contain a lot of bird's-eye views and cross sections along the 3 axes. The second part of the book is devoted to other important aspects, such as advanced packaging technology (i.e. TSV in chapter 9) and error correction codes, which have been leveraged to improve flash reliability for decades. Chapter 10 describes the

evolution from legacy BCH to the most recent LDPC codes, while chapter 11 deals with some of the most recent advancements in the ECC field. Last but not least, chapter 12 looks at 3D flash memories from a system perspective. Is 14nm the last step for planar cells? Can 100 layers be integrated within the same piece of silicon? Is 4 bit/cell possible with 3D? Will 3D be reliable enough for enterprise and datacenter applications? These are some of the questions that this book helps answering by providing insights into 3D flash memory design, process technology and applications.

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