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Lessons from Modernism Kevin Bone 2014-05-13 This valuable reference for today's green building movement examines twentieth-century modern architecture, including buildings by Le Corbusier and Oscar Niemeyer, through the lens of sustainability. The hottest topics in contemporary architectural design and architectural history—the focus on sustainability and the evaluation of the modern movement—meet in *Lessons from Modernism*, a partnership with The Cooper Union that explores the ways in which the straightforward functional approach of modernist design creates environmentally sensitive solutions. *Lessons from Modernism* provides new insights into 25 buildings by a diverse selection of architects, including Frank Lloyd Wright, Paul Rudolph, Jean Prouvé, and Arne Jacobsen, and demonstrates how these architects integrated environmental concerns into their designs. Buildings are located across the United States, Central and South America, Cuba, Japan and more—and include houses, art centers, commercial buildings, and civic buildings. *Lessons from Modernism* is an affordable reference work for all interested in how architecture intersects with the green movement, pairing full descriptions of all buildings with analytical essays, featuring charts of climate zones and solar movement, and concluding with a comprehensive chronology that details how environmental consciousness evolved throughout the twentieth century.

Religion, Science & Technology Kallistos Ware 2016-12-20 An interview with Metropolitan Kallistos of Diokleia on the interplay of religion, science and technology from an Eastern Orthodox perspective. Metropolitan Kallistos was Spalding Lecturer of Eastern Orthodox Studies at Oxford University for 35 years, and speaks here with M.G. Michael and Katina Michael of the University of Wollongong Australia on key issues, such as whether science and religion are in conflict, technology's impact on the practice of religion, responsible innovation, transhumanism, human enhancement and medical prosthesis.

Metropolitan Kallistos responds to questions posed by sociotechnical systems researchers Michael and Michael, such as: are science and religion in conflict? Are there limits to innovation? Is religious faith threatened by technology? What if machines were to achieve artificial intelligence? Metropolitan Kallistos provides a sober critique of topics in technology and society, answering twenty questions, and giving readers of diverse backgrounds the opportunity to reflect on technological trajectories, past and present. Theological terms such as "image and likeness," the Incarnation, tradition, and omniscience are addressed, as are socioethical concepts of judgement, freedom, morality, and values. The well-known story of the Tower of Babel from the Book of Genesis, also serves as a backdrop in discussions related to scientific enquiry, the creation of new technology, engineering and hubris. Of course, there is nothing wrong with invention, for the faithful the creative genius is a gift from God to be nurtured, to be used to sustain and enhance life. It becomes a significant matter however, if humans or animals in the process of technological innovation at invention, commercialisation or diffusion, are misused for experimental purposes and not shown proper respect. In only a way we have come to expect from Metropolitan Kallistos- logical, eloquent and witty- he summates so accurately: "Now, a machine however subtle does not feel love, does not pray, does not have a sense of the sacred, a sense of awe and wonder. To me these are human qualities that no machine, however elaborate, would be able to reproduce. You may love your computer but your computer does not love you." Although this book is a mere thirty-six pages in length, it stands as an excellent guide on helping consumers navigate through their own moral decisions with respect to modern technology. Religion, Science and Technology can be read cover to cover in an hour. It can serve as a guide for further enquiry, especially for students in theology, philosophy, social science, and of course, science, technology, engineering and mathematics (STEM). It can also serve as a thought-provoking introduction to the branch of the social implications of technology for any reader interested in futurism. Michael and Michael have spent the last 15 years collaborating on a variety of technology and society issues, this book is volume 1 in a new series dedicated to this field of study. For further details see www.mgmichael.com and www.katinamichael.com.

The Dublin Core Metadata Element Set National Information Standards Organization (U.S.) 2001 This document defines fifteen metadata elements for resource description in a cross-disciplinary information environment.

Innovations in Computer Science and Engineering H. S. Saini 2021-04-23 This book features a collection of high-quality, peer-reviewed research papers presented at the 8th International Conference on Innovations in Computer Science & Engineering (ICICSE 2020), held at Guru Nanak Institutions, Hyderabad, India, on 28–29 August 2020. It covers the latest research in data science and analytics, cloud computing, machine learning, data mining, big data and analytics, information security and privacy, wireless and sensor networks and IoT applications, artificial intelligence, expert systems, natural language processing, image processing, computer vision and artificial neural networks.

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Datamation 1978-10

This Pervasive Day: The Potential And Perils Of Pervasive Computing Jeremy Pitt 2012-04-16 Imagine a world where your clothes sense your blood pressure, heart rate and body temperature. Suppose the sensors transmit this information to 'the cloud', continuously and unobtrusively. Suppose artificial intelligence in 'the cloud' detects an anomaly. Suppose it tells your doctor: sighs of relief all round. But then suppose it tells an actuary, who tells your insurer, who tells your employer ...This is the world of pervasive adaptation. This Pervasive Day explores the potential – and perils – of daily living with pervasive adaptive computing. This is the result of saturating ourselves and our physical environment with sensors, cameras and devices, all connected to and interconnected by global networks and computers, which can run increasingly intelligent machine-learning and data fusion algorithms on datasets that could be generated by the entire human population. This book takes as its unifying theme Ira Levin's 1970 science fiction novel *This Perfect Day* to expose both potential innovations and controversial social issues. It explores the science and technology of pervasive adaptation through a human-centred and socio-technical perspective within the cultural, ethical and legal context of contemporary life. It discusses how pervasive adaptation could provide the foundations for a new range of life-enhancing and planet-saving applications in health, sustainability and assistive living. On the other hand, with the recording, storage and processing of every action, emotion and thought, there also arise the possibilities for unwarranted surveillance, invasions of privacy, loss of civil liberties and commercial exploitation. This Pervasive Day is an insightful read for anyone concerned with the social impact of technology. Written by experienced technologists with a deep interest in computational intelligence, human-computer interaction and ambient systems, *This Pervasive Day* is a remarkable single source of reference – a fusion of several technical disciplines that makes for a broad scope of investigation within the domains of pervasive computing. Unifying, informative and thought-provoking, *This Pervasive Day* takes its place as a landmark title that will challenge the perceptions of the technologists and policy-makers, the pragmatists and the theorists, the doers and the thought-leaders.

Health Systems in Transition Thomas Rice 2021-10-20 The book provides a thorough review of the U.S. health care system, including its organization and financing, care delivery, recent reforms, and an evaluation of the system's performance.

Medicines, Ethics and Practice 43 2019 Royal Pharmaceutical Society 2019-07-24 *Medicines, Ethics and Practice: The professional guide for pharmacists* is the Royal Pharmaceutical Society's established professional guide for pharmacists. This 43rd edition is a revised practical resource which helps pharmacists practice confidently and professionally. It embeds professionalism at the heart of decision-making processes and provides essential information, supporting the pharmacist in their day-to-day practice.

International Yearbook of Educational and Training Technology 1994

Pharmaceutical Analysis David C Lee 2009-02-12 The use of analytical sciences in the discovery, development and manufacture of pharmaceuticals is wide-ranging. From the analysis of minute amounts of complex biological materials to the quality control of the final dosage form, the use of analytical technology covers an immense range of techniques and disciplines. This book concentrates on the analytical aspects of drug development and manufacture, focusing on the analysis of the active ingredient or drug substance. It provides those joining the industry or other areas of pharmaceutical research with a source of reference to a broad range of techniques and their applications, allowing them to choose the most appropriate analytical technique for a particular purpose. The volume is directed at analytical chemists, industrial pharmacists, organic chemists, pharmaceutical chemists and biochemists.

Downsizing the Federal Government Chris Edwards 2005-11-25 The federal government is running huge budget deficits, spending too much, and heading toward a financial crisis. Federal spending soared under President George W. Bush, and the costs of programs for the elderly are set to balloon in coming years. Hurricane Katrina has made the federal budget situation even more desperate. In *Downsizing the Federal Government* Cato Institute budget expert Chris Edwards provides policymakers with solutions to the growing federal budget mess. Edwards identifies more than 100 federal programs that should be terminated, transferred to the states, or privatized in order to balance the budget and save hundreds of billions of dollars. Edwards proposes a balanced reform package of cuts to entitlements, domestic programs, and excess defense spending. He argues that these cuts would not only eliminate the deficit, but also strengthen the economy, enlarge personal freedom, and leave a positive fiscal legacy for the next generation. *Downsizing the Federal Government* discusses the systematic causes of wasteful spending, and it overflows with examples of federal programs that are obsolete and mismanaged. The book examines the budget process and shows how policymakers act contrary to the interests of average Americans by favoring special interests.

Embodied Computing Isabel Pedersen 2020-03-24 Practitioners and scholars explore ethical, social, and conceptual issues arising in relation to such devices as fitness monitors, neural implants, and a toe-controlled computer mouse. Body-centered computing now goes beyond the “wearable” to encompass implants, bionic technology, and ingestible sensors—technologies that point to hybrid bodies and blurred boundaries between human, computer, and artificial intelligence platforms. Such technologies promise to reconfigure the relationship between bodies and their environment, enabling new kinds of physiological interfacing, embodiment, and productivity. Using the term embodied computing to describe these devices, this book offers essays by practitioners and scholars from a variety of disciplines that explore the

accompanying ethical, social, and conceptual issues. The contributors examine technologies that range from fitness monitors to neural implants to a toe-controlled mouse. They discuss topics that include the policy implications of ingestibles; the invasive potential of body area networks, which transmit data from bodily devices to the internet; cyborg experiments, linking a human brain directly to a computer; the evolution of the ankle monitor and other intrusive electronic monitoring devices; fashiontech, which offers users an aura of “cool” in exchange for their data; and the “final frontier” of technosupremacism: technologies that seek to read our minds. Taken together, the essays show the importance of considering embodied technologies in their social and political contexts rather than in isolated subjectivity or in purely quantitative terms. Contributors Roba Abbas, Andrew Iliadis, Gary Genosko, Suneel Jethani, Deborah Lupton, Katina Michael, M. G. Michael, Marcel O’Gorman, Maggie Orth, Isabel Pedersen, Christine Perakslis, Kevin Warwick, Elizabeth Wissinger

A Handbook of Computer-based Training Christopher Dean 1992

PC Interfacing and Data Acquisition Kevin James 2000-08-24 A practical guide to programming for data acquisition and measurement - must-have info in just the right amount of depth for engineers who are not programming specialists. This book offers a complete guide to the programming and interfacing techniques involved in data collection and the subsequent measurement and control systems using an IBM compatible PC. It is an essential guide for electronic engineers and technicians involved in measurement and instrumentation, DA&C programmers and students aiming to gain a working knowledge of the industrial applications of computer interfacing. A basic working knowledge of programming in a high-level language is assumed, but analytical mathematics is kept to a minimum. Sample listings are given in C and can be downloaded from the Newnes website. Practical guidance on PC-based acquisition Written for electronic engineers and software engineers in industry, not academics or computer scientists A textbook with strong foundations in industry

Innovations in Computer Science and Engineering H. S. Saini 2019 This book includes high-quality, peer-reviewed research papers from the 6th International Conference on Innovations in Computer Science & Engineering (ICICSE 2018), held at Guru Nanak Institutions, Hyderabad, India from August 17 to 18, 2018. The book discusses a wide variety of industrial, engineering and scientific applications of the emerging techniques and offers a platform for researchers from academia and industry to present their original work and exchange ideas, information, techniques and applications in the field of computer science.

Chemistry for the Biosciences Jonathan Crowe (Science writer) 2014

Case Studies in Pharmacy Ethics Robert Veatch 2010-04-10 Pharmacists face ethical choices constantly -- sometimes dramatic life-and-death decisions, but more often subtle, less conspicuous choices that are nonetheless important. Among the topics confronted are assisted suicide, conscientious refusal, pain

management, equitable distribution of drug resources within institutions and managed care plans, confidentiality, and alternative and non-traditional therapies. Veatch and Haddad's book, first published in 1999, was the first collection of case studies based on the real experiences of practicing pharmacists, for use as a teaching tool for pharmacy students. The second edition accounts for the many changes in pharmacy since 1999, including assisted suicide in Oregon, the purchasing of less expensive drugs from Canada, and the influence of managed care on prescriptions. The presentation of some cases is shortened, most are revised and updated, and two new chapters have been added. The first new chapter presents a new model for analyzing cases, while the second focuses on the ethics of new drug distribution systems, for example hospitals where pharmacists are forced to choose drugs based on cost-effectiveness, and internet based pharmacies.

Regulating Lifestyle Risks Alberto Alemanno 2015-01-01 This collection of essays looks at the role the European Union could and should play in promoting healthier lifestyle, in light of the moral, philosophical, legal and political challenges associated with the regulation of individual choices. By tackling the main non-communicable diseases (NCD) risk factors (tobacco consumption, harmful use of alcohol, unhealthy diets and lack of physical activity), the contributors endeavour to identify common themes and determine whether and, if so, to what extent the lessons learned in relation to each area of EU intervention could be transposed to the others. By focusing on the European Union legal order, the book highlights both the opportunities that legal instruments offer for NCD prevention and control agenda in Europe, as well as the constraints that the law imposes on policy-makers.

Still Not Safe Robert Wears 2019-12 The term "patient safety" rose to popularity in the late nineties, as the medical community -- in particular, physicians working in nonmedical and administrative capacities -- sought to raise awareness of the tens of thousands of deaths in the US attributed to medical errors each year. But what was causing these medical errors? And what made these accidents to rise to epidemic levels, seemingly overnight? *Still Not Safe* is the story of the rise of the patient-safety movement -- and how an "epidemic" of medical errors was derived from a reality that didn't support such a characterization. Physician Robert Wears and organizational theorist Kathleen Sutcliffe trace the origins of patient safety to the emergence of market trends that challenged the place of doctors in the larger medical ecosystem: the rise in medical litigation and physicians' aversion to risk; institutional changes in the organization and control of healthcare; and a bureaucratic movement to "rationalize" medical practice -- to make a hospital run like a factory. If these social factors challenged the place of practitioners, then the patient-safety movement provided a means for readjustment. In spite of relatively constant rates of medical errors in the preceding decades, the "epidemic" was announced in 1999 with the publication of the Institute of Medicine report *To Err Is Human*; the reforms that followed came to be dominated by the very professions it set out to reform. Weaving together narratives from medicine, psychology, philosophy, and human

performance, *Still Not Safe* offers a counterpoint to the presiding, doctor-centric narrative of contemporary American medicine. It is certain to raise difficult, important questions around the state of our healthcare system -- and provide an opening note for other challenging conversations.

A.C.U. Bulletin of Current Documentation 1984

Cumulative Index [of The] SAE Papers Society of Automotive Engineers 1965

Philanthropy in Education Natasha Y. Ridge 2019 Challenging commonly held perceptions of philanthropic organisations, this book brings together a range of interdisciplinary contributors from across the globe to explore the most pressing issues facing those working in and with philanthropy and education. It focuses on the increasing influence of new philanthropic actors on the global education sector, offering a thorough insight into the topic.

Human Rights Law Directions Howard Davis 2009-05-14 Innovative, stimulating and easy to read, *Human Rights Law Directions* covers everything the law student new to the subject needs to know. A range of different chapter features, including 'case-close up' and 'discussion topic' boxes highlight key concepts and illuminate the legal complexities.

Win Brent Pope 2018-04-05 'Visualise your goals and achieve your potential.' Easy-to-follow and extremely effective, *Win* will change the way you think about all aspects of your life. From well-known personality and rugby commentator Brent Pope and psychotherapist and mental skills coach Jason Brennan, *Win: Proven Strategies for Success in Sports, Life and Mental Health* examines the mindset behind the psychology of winning and how the mental skills applied in sports can be adapted for success in everyday life. From dealing with failure, to managing stress and anxiety, to changing your definition of winning - and with interviews from some of the world's most high-profile sports stars including Ronan O'Gara, Bernard Brogan, Conrad Smith, Dean Rock, AP McCoy, Sonia O'Sullivan, Gary O'Donovan and Paul O'Donovan, Dan Carter and many others - *Win* looks at how you can gain confidence, achieve your goals and build lifelong inner mental strength and resilience - today.

Small-area Data Notes United States. Bureau of the Census 1966

Fitness for Continued Duty Australian Public Service Commission 1995 This booklet details the legal requirements that must be met under the Public Service Act 1922, other related legislation and matters not spelt out under legislation but relating to fitness for continued duty. It preplaces previous advice contained in the booklet entitle 'Fitness for continued duty' published in the Personnel Management Guidelines series. It also replaces information circulated in the PSC circulars on 'Fitness for continued duty instructions' (Circular 1993/13, dated 15 September 1993) and 'Changes to the Public Service Regulations regarding fitness for continued duty and the medical examination of persons on probation' (Circular 1994/6, dated 1 June 1994). This information

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is issued pending passage of the new Public Service Act.

Comparative Government and Politics Jack Rudman 2018 The Comparative Government and Politics Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study.

Manga Melech Ryo Azumi 2010 "The rise and fall of kings and nations!"--Cover.

Board of Contract Appeals decisions 1985

Enhancing Learning Through Technology Philip Tsang 2007 This volume provides an up-to-date study of theory and practice on the importance of technology in teaching and learning. The contributions are carefully peer-reviewed from over 100 submissions to the International Conference on Teaching and Learning 2006, held in Hong Kong. Sample Chapter(s). Chapter 1: Faculty Perceptions of ICT Benefits (391 KB). Contents: Faculty Perceptions of ICT Benefits (R Fox et al.); Thinking about Thinking Online (K Downing et al.); Teacher's Sharing Pedagogical Experiences in a Learning Environment that Supports Self-Regulated Learning (G Dettori et al.); Online Interaction: Trying to Get It Right (L Chow and R Sharman); Crossing Borders: How Cross-Cultural Videoconferencing can Satisfy Course Goals in Dissimilar Subjects (J S Wilkinson & A-L Wang); The Evaluation of Information and Communication Technology Use in Professional Schools (P Gabor & C Ing); Using Technology in Education: The Application of Data Mining (K H Chye et al.); A Comparison of WebCT, Blackboard and Moodle for the Teaching and Learning of Continuing Education Courses (K S Cheung); The Object-Oriented Database Application and the System Architecture of a National Learning Objects Repository for Cyprus (P Pouyioutas et al.); and other papers. Readership: Graduate students, researchers and practitioners involved in the development and education of e-learning.

Ubervveillance and the Social Implications of Microchip Implants: Emerging Technologies Michael, M.G. 2013-09-30 "This book presents case studies, literature reviews, ethnographies, and frameworks supporting the emerging technologies of RFID implants while also highlighting the current and predicted social implications of human-centric technologies"--Provided by publisher.

The School and Community Relations Edward H. Moore 2012-07 For prospective and current educational administrators learning about school and community relations. A well-researched text that presents school officials with information on how to establish effective relationships in the school community. This best-selling text provides school officials with a practice guide to successfully implementing effective communication with their staff and the community while also providing readers with the research that explains how each strategy will improve school quality, community participation, and student learning. The School and Community Relations is organized in such a way that students learn how to establish a working community relations program in an easy-to-understand and step-by-step fashion. In addition, the text's authors are comprised of experienced practitioners and educators that have gained their

knowledge and tested their strategies in school systems around the country.

Social Science Libraries Steve W. Witt 2010 This volume focuses on practical and empirical accounts of organizational change in the social sciences and impacts upon the professional skills, collections, and services within social science libraries. Section one focuses upon the question of interdisciplinary within social science libraries and the role of libraries to both react to and facilitate paradigm shifts in research and science. Section two focuses on the rise of data as a resource to be collected and shared within social science libraries. The third section focuses on the role of librarians to facilitate the development of social organizations that develop around new technologies and research communities. Changed role of librarians within social science libraries Describes new developments of social organizations Essential for librarians "

Current Problems in the Protection of Human Rights Katja S Ziegler 2013-03-01 While the legal systems of the United Kingdom and Germany differ in essential respects, the current process of 'constitutionalisation' is well recognised on both sides of the Channel. 'Constitutionalisation' manifests itself in the evolution of a constitution and the influence of existing constitutional principles on the ordinary law. Human rights law provides one of the best examples of this process, and the aim of this book is to provide a comparative UK-German perspective on recent developments. First, it addresses human rights questions which arise in both jurisdictions in a similar way such as the tension between liberty and security, absolute rights such as human dignity and the prohibition of torture, and the question how conflicts between human rights are to be resolved and conceptualised. A second theme considers the impact of human rights on different areas of law, in particular administrative law, criminal law, labour law and private law generally. Finally, a third theme focuses on the intersection of national, supra- and international human rights law, in particular after the entry into force of the EU Charter on Fundamental Rights. The book thus reveals convergent and divergent answers to similar problems, examines differences in the impact of human rights on the legal systems under consideration, and traces parallel and distinct debates over and sensitivities about, human rights as well as sensitivities that arise in multi-layer situations in the UK and Germany.

Publications of the National Bureau of Standards ... Catalog United States. National Bureau of Standards 1971

Board of Contract Appeals Decisions United States. Armed Services Board of Contract Appeals 1985 The full texts of Armed Services and othr Boards of Contract Appeals decisions on contracts appeals.

S.A.E. Transactions Society of Automotive Engineers 1979 Beginning in 1985, one section is devoted to a special topic

Diane Lewis: Open City Francesco Pellizzi 2015-04-28 "Open City: Existential
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Urbanity" is an anthology of architecture created and advocated by the students of The Irwin S. Chanin School of Architecture of The Cooper Union in studios conducted by the Architect Diane Lewis, Professor, with a team of notable colleagues from 2001-2014. The drawings and models are accompanied by project descriptions that regard any contemporary intervention into the city as an integral work of architecture, art, and sustainable infrastructure. This volume extends the legacy of Cooper Union's seminal "Education of an Architect: A Point of View" (1972) and "Education of an Architect" (1988). This compendium of 14 years of architectural education is published in part with the gift of the Austrian Frederick and Lillian Kiesler Private Foundation's Young Kiesler Award. This grant is in the recognition of a philosophical bond between the work of Frederick Kiesler and the spirit of these studio endeavors. Essays by Anthony Vidler, Peter Schubert, Francois de Menil, Karen Wong, Monika Pessler, Mary Stieber, David Gersten, Calvin Tsao, Samuel Anderson, Catherine Ann Somerville Venart, Roger Duffy, Mack Scogin, Merrill Elam, Daniel Sherer, David Turnbull, Guido Zuliani, Francesco Pellizzi, Diane Lewis and others.

Three Cultural Ecologies David Leatherbarrow 2017-08-23 Three Cultural Ecologies reverses common conceptions of modern architecture. It reveals how selected works of two modern architects, Le Corbusier and Frank Lloyd Wright, embraced environmental and cultural conditions as reciprocal and complementary. A basic premise of this book's arguments is that cultural patterns cannot be adequately conceptualized in the terms that typically define ecology today. Instead, studies based on the natural sciences must be complemented by descriptions and interpretations of historical narratives, cultural norms, and individual expressions. Previously unpublished images and new interpretations will allow readers to rediscover works they thought they knew; Villa Savoye, Taliesin, La Tourette, and Ocatilla; as well as projects that are less well known: by Wright, the House on the Mesa and the City Residential Plan, and by Le Corbusier, the Immeuble-villas and Ilôt Insalubre projects. More broadly, this study of cultural ecology at three scales – domestic, monastic, and urban – reconsiders the history of modern architecture. The conditions brought about by societal and technological modernization and confronted by modern architecture have not disappeared in our time, but have intensified, making the task of imagining how some measure of equilibrium between culture and ecology might be achieved even more pressing.