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Green BIM Eddy Krygiel 2008-04-28 Meet the challenge of integrating Building Information Modeling and sustainability with this in-depth guide, which pairs these two revolutionary movements to create environmentally friendly design through a streamlined process. Written by an award-winning team that has gone beyond theory to lead the implementation of Green BIM projects, this comprehensive reference features practical strategies, techniques, and real-world expertise so that you can create sustainable BIM projects, no matter what their scale.

Course Success in the Undergraduate General Chemistry Lab Thomas Elert 2019-11-15 Stetig hohe Studienabbruchquoten in den MINT-Fächern an deutschen Hochschulen, welche auch aus geringem Kurserfolg in einführenden Laborpraktika resultieren könnten, und die wachsende Kritik an der Qualität und Wirksamkeit ebendieser machen eine eingehende Betrachtung von Laborpraktika notwendig. Diese Studie untersuchte die Lernziele des Laborpraktikums Allgemeine Chemie für Lehramtsstudierende im ersten Semester sowie Faktoren für den Kurserfolg, um daraus Aussagen über den Stellenwert von Laborpraktika in der universitären Bildung, insbesondere für langfristigen Studienerfolg, abzuleiten. Dazu wurde ein theoretisches Modell zu Grunde gelegt, welches das Vorwissen der Studierenden und die Lernzielpassung zwischen Studierenden und Lehrenden als zwei entscheidende Faktoren für Kurserfolg berücksichtigt. Constantly high student dropout rates in STEM subjects at German universities, which could be the result of low course success in introductory laboratory courses among other things and increasing criticism about their quality and effectiveness necessitate these laboratory courses to be examined thoroughly. This study investigated the learning goals of the General Chemistry laboratory course for first-year students in teacher training and factors for course success in order to make statements about the significance of laboratory courses for university education, particularly for long-term study success. For this purpose, a theoretical model that assumes the students prior knowledge and learning goal alignment between students and their lab instructors to be two defining factors for lab course success was used as a framework.

Solid Freeform Manufacturing D. Kochan 1993-10-08 The direct generation of physical objects based on three dimensional computer aided design (3D-CAD) data is currently a manufacturing process of major importance. The dynamic development in this new high tech area is characterized by the different kinds of equipment commercially available at present, as well as the many new procedures that have been patented or are under development. This book provides a major contribution to progress in industrial applications through its in-depth descriptions of the new technological methodologies and their implications in the planning and shaping of design. All the essential commercially available systems are discussed in detail, and some important systems currently in development are also reviewed. Starting with the necessary 3D-Geometrical Modelling the general tasks for process realization are explained. Further essential main points covered in the volume are: Characteristics of the most suitable areas of application in the manufacturing industry. Systematic approaches for decision-making for the most suitable equipment and usages (whether to invest or job out). Methodical support for proper utilization of selected equipment. Efficient combination with current manufacturing technologies. Technological and economical aspects for evaluation and comparison of other traditional procedures. The book will be of particular interest to workers and researchers in the fields of manufacturing (especially tool making), engineering, marketing, and CAD/CAM; CIM. The book is also suitable for students of engineering, management and economic disciplines.

Spacing Philosophy Daniel Birnbaum 2019-12-03 The significance of Jean-François Lyotard's innovative 1985 exhibition *Les Immatériaux* and the “curatorial turn” in critical theory. In 1985, the philosopher Jean-François Lyotard curated *Les Immatériaux* at Centre Georges Pompidou. Though widely misunderstood at the time, the exhibition marked a “curatorial turn” in critical theory. Through its experimental layout and hybrid presentation of objects, technologies, and ideas, this pioneering exploration of virtuality reflected on the exhibition as a medium of communication and anticipated a deeper engagement with immersive and digital space in both art and theory. In *Spacing Philosophy*, Daniel Birnbaum and Sven-Olov Wallenstein analyze the significance and logic of Lyotard's exhibition while contextualizing it in the history of exhibition practices, the philosophical tradition, and Lyotard's own work on aesthetics and phenomenology. *Les Immatériaux* can thus be seen as a culmination and materialization of a life's work as well as a primer for the many thought-exhibitions produced in the following decades. The significance of Jean-François Lyotard's innovative 1985 exhibition *Les Immatériaux* and the “curatorial turn” in critical theory. Forthcoming from the MIT Press

Target Cost Contracts National Economic Development Council (Great Britain). Economic Development Committee for the Civil Engineering Industry 1982

Building in Value Rick Best 1999-08-27 The concept of value in projects is a key issue for everyone involved in the construction industry. *Building in Value* brings together many experts in the field to outline the wide range of tools, techniques and procedures that can and should be used to make the building procurement phase as efficient as possible. The authors go on to discuss how to ensure that future problems in the design and construction of the buildings are anticipated at the start and to minimise the likelihood of future hiccups. Integrating strategic, financial and construction management techniques, this book provides an essential guide for construction professionals. *Offers a practical approach to cost-effectiveness.* Provides an introduction to a set

of widely applicable decision making tools.*Discusses strategic, financial and construction management techniques.

Apocalypticism in the Synoptic Sayings Source Olegs Andrejevs 2019-11-11 Recently reconstructed by scholars, Q is one of the New Testament's earliest source documents. Arguing that Q's participation in the apocalyptic worldview of late Second Temple Judaism has greater consequences for its compositional history than previously recognized, Olegs Andrejevs performs a new literary-critical, narrative, and philological analysis of a number of Q passages, supplementing it with recent advances made in the study of Jewish apocalyptic literature, particularly the Enochic book of Parables and Qumran wisdom documents 4QInstruction and 1Q/4QMysteries. The end result is an updated stratigraphic model which synthesizes the insights of several scholars, most notably John S. Kloppenborg and Dale C. Allison, Jr., and highlights the feasibility of Q's diachronic study.

Prestressed Concrete Bridges Christian Menn 2012-12-06 This book was written to make the material presented in my book, *Stahlbetonbrücken*, accessible to a larger number of engineers throughout the world. A work in English, the logical choice for this task, had been contemplated as *Stahlbetonbrücken* was still in its earliest stages of preparation. The early success of *Stahlbetonbrücken* provided significant impetus for the writing of *Prestressed Concrete Bridges*, which began soon after the publication of its predecessor. The present work is more than a mere translation of *Stahlbetonbrücken*. Errors in *Stahlbetonbrücken* that were detected after publication have been corrected. New material on the relation between cracking in concrete and corrosion of reinforcement, prestressing with unbonded tendons, skew-girder bridges, and cable-stayed bridges has been added. Most importantly, however, the presentation of the material has been extensively reworked to improve clarity and consistency. *Prestressed Concrete Bridges* can thus be regarded as a thoroughly new and improved edition of its predecessor.

Research on Israel and Aram Angelika Berlejung 2019-10 This congress volume of the Minerva Center for the Relations between Israel and Aram in Biblical Times combines theoretical approaches to historical research on autonomy or independence in ancient cultures and then presents articles which study the subject using Aram and Israel in antiquity as examples. These articles show clearly how strongly Syria and Palestine were linked to one another and how they constituted one single cultural region which was connected by its economy, politics, language, religion, and culture. Contributors: Dominik Bonatz, Amit Dagan, Jan Dietrich, Adi Eliyahu-Behar, Esther Eshel, Israel Finkelstein, Christian Frevel, Leor Gottlieb, Shuichi Hasegawa, John Healey, Assaf Kleiman, Gunnar Lehmann, Yuval Levavi, Yigal Levin, Daniele Morandi Bonacossi, Robert A. Mullins, Herbert Niehr, Eckart Otto, Nava Panitz-Cohen, Thomas Romer, Omer Sergi, David Smith, Ian Stern, Abraham Tal, Yifat Thareani, Karel van der Toorn, Nili Wazana, Paul Weirich, Vanessa Workman, Christoph Wulf, Naama Yahalom-Mac

Experiments in Ethics Kwame Anthony Appiah 2010-03-30 In the past few decades, scientists of human nature—including experimental and cognitive psychologists, neuroscientists, evolutionary theorists, and behavioral economists—have explored the way we arrive at moral judgments. They have called into question

commonplaces about character and offered troubling explanations for various moral intuitions. Research like this may help explain what, in fact, we do and feel. But can it tell us what we ought to do or feel? In *Experiments in Ethics*, the philosopher Kwame Anthony Appiah explores how the new empirical moral psychology relates to the age-old project of philosophical ethics. Some moral theorists hold that the realm of morality must be autonomous of the sciences; others maintain that science undermines the authority of moral reasons. Appiah elaborates a vision of naturalism that resists both temptations. He traces an intellectual genealogy of the burgeoning discipline of “experimental philosophy,” provides a balanced, lucid account of the work being done in this controversial and increasingly influential field, and offers a fresh way of thinking about ethics in the classical tradition. Appiah urges that the relation between empirical research and morality, now so often antagonistic, should be seen in terms of dialogue, not contest. And he shows how experimental philosophy, far from being something new, is actually as old as philosophy itself. Beyond illuminating debates about the connection between psychology and ethics, intuition and theory, his book helps us to rethink the very nature of the philosophical enterprise.

Setting Priorities in Health Care M. Malek 1994-09-06 The dual problems of securing access to health care and containing the increasing costs of health care delivery bring the issue of prioritization to the forefront of health care debates. This study discusses the implications and consequences of allocating priorities to certain groups.

The History of the Theory of Structures Karl-Eugen Kurrer 2012-01-09 This book traces the evolution of theory of structures and strength of materials - the development of the geometrical thinking of the Renaissance to become the fundamental engineering science discipline rooted in classical mechanics. Starting with the strength experiments of Leonardo da Vinci and Galileo, the author examines the emergence of individual structural analysis methods and their formation into theory of structures in the 19th century. For the first time, a book of this kind outlines the development from classical theory of structures to the structural mechanics and computational mechanics of the 20th century. In doing so, the author has managed to bring alive the differences between the players with respect to their engineering and scientific profiles and personalities, and to create an understanding for the social context. Brief insights into common methods of analysis, backed up by historical details, help the reader gain an understanding of the history of structural mechanics from the standpoint of modern engineering practice. A total of 175 brief biographies of important personalities in civil and structural engineering as well as structural mechanics plus an extensive bibliography round off this work.

Relevance and Irrelevance Jan Strassheim 2018-09-24 Relevance drives our actions and channels our attention; it shapes how we make sense of the world and communicate with each other. Irrelevance spreads a twilight which blurs the line between information we do not want to access and information we cannot access. In disciplines as diverse as philosophy, sociology, the information sciences and linguistics, “relevance” has been proposed as a key concept. This book is the first to bring together the often unrelated traditions. Researchers from different fields discuss relevance and relate it to the challenges of “irrelevance”, which have so far been neglected despite their significance for our chances of making well-informed decisions and understanding others. The contributions focus on theoretical and conceptual questions, on specific factors and fields, and on

practical and political implications of relevance and irrelevance as forces which are even stronger when they remain in the background.

Barth in Conversation Karl Barth 2018-11-14 In recognition of Karl Barth's stature as a theologian and public figure in the life of Europe and the West, Swiss publisher Theologischer Verlag Zurich (TVZ) published *Conversations*, a collection of correspondence, articles, interviews, and other short-form writings by Barth. Collected in three volumes.

Future-Proof Software-Systems Frank J. Furrer 2019-09-25 This book focuses on software architecture and the value of architecture in the development of long-lived, mission-critical, trustworthy software-systems. The author introduces and demonstrates the powerful strategy of “Managed Evolution,” along with the engineering best practice known as “Principle-based Architecting.” The book examines in detail architecture principles for e.g., Business Value, Changeability, Resilience, and Dependability. The author argues that the software development community has a strong responsibility to produce and operate useful, dependable, and trustworthy software. Software should at the same time provide business value and guarantee many quality-of-service properties, including security, safety, performance, and integrity. As Dr. Furrer states, “Producing dependable software is a balancing act between investing in the implementation of business functionality and investing in the quality-of-service properties of the software-systems.” The book presents extensive coverage of such concepts as: Principle-Based Architecting Managed Evolution Strategy The Future Principles for Business Value Legacy Software Modernization/Migration Architecture Principles for Changeability Architecture Principles for Resilience Architecture Principles for Dependability The text is supplemented with numerous figures, tables, examples and illustrative quotations. *Future-Proof Software-Systems* provides a set of good engineering practices, devised for integration into most software development processes dedicated to the creation of software-systems that incorporate Managed Evolution.

New Theatre Words Olle Söderberg 1995

ESPN and the Changing Sports Media Landscape Greg G. Armfield 2019 *ESPN and the Changing Sports Media Landscape* considers the ways in which ESPN is reinventing itself in response to momentous changes in sports media during the 2010s.

God's Body Christoph Marksches 2019 God is unbounded. God became flesh. While these two assertions are equally viable parts of Western Christian religious heritage, they stand in tension with one another. Fearful of reducing God's majesty with shallow anthropomorphisms, philosophy and religion affirm that God, as an eternal being, stands wholly apart from creation. Yet the legacy of the incarnation complicates this view of the incorporeal divine, affirming a very different image of God in physical embodiment. While for many today the idea of an embodied God seems simplistic--even pedestrian--Christoph Marksches reveals that in antiquity, the educated and uneducated alike subscribed to this very idea. More surprisingly, the idea that God had a body was held by both polytheists and monotheists. Platonic misgivings about divine corporeality entered the church early on, but it was only with the advent of medieval scholasticism that the idea that God has a body

became scandalous, an idea still lingering today. In *God's Body* Markschies traces the shape of the divine form in late antiquity. This exploration follows the development of ideas of God's corporeality in Jewish and Greco-Roman traditions. In antiquity, gods were often like humans, which proved to be important for philosophical reflection and for worship. Markschies considers how a cultic environment nurtured, and transformed, Jewish and Christian descriptions of the divine, as well as how philosophical debates over the connection of body and soul in humanity provided a conceptual framework for imagining God. Markschies probes the connections between this lively culture of religious practice and philosophical speculation and the christological formulations of the church to discover how the dichotomy of an incarnate God and a fleshless God came to be. By studying the religious and cultural past, Markschies reveals a Jewish and Christian heritage alien to modern sensibilities, as well as a God who is less alien to the human experience than much of Western thought has imagined. Since the almighty God who made all creation has also lived in that creation, the biblical idea of humankind as image of God should be taken seriously and not restricted to the conceptual world but rather applied to the whole person.

Arctic Archives Susi K. Frank 2019-10-31 This pioneering volume explores the Arctic as an important and highly endangered archive of knowledge about natural as well as human history of the anthropocene. Focusing on the Arctic as an archive means to investigate it not only as a place of human history and memory - of Arctic exploring, 'conquering' and colonizing -, but to take into account also the specific environmental conditions of the circumpolar region: ice and permafrost. These have allowed a huge natural archive to emerge, offering rich sources for natural scientists and historians alike. Examining the debate on the notion of ('natural') archive, the cultural semantics and historicity of the meaning of concepts like 'warm', 'cold', 'freezing' and 'melting' as well as various works of literature, art and science on Arctic topics, this volume brings together literary scholars, historians of knowledge and philosophy, art historians, media theorists and archivologists.

The Kinematics of Machinery Franz Reuleaux 2018-10-21 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

International Weather for Energy Calculations (Iwec) American Society of Heating, Refrigerati 2001-01-01 Contains "typical" weather data in ASCII format, suitable for use with building energy simulation programs, for 227 locations outside the USA and Canada. The files are derived from up to 18 years of DATSAV3 hourly weather data originally archived at the National Climatic Data Center. The weather data are supplemented by solar radiation estimated on an hourly basis from earth-sun geometry and hourly weather elements,

particularly cloud amount information. This CD is the result of ASHRAE Research Project 1015. The CD contains the user's manual and complete research report in PDF, the weather data in printable ASCII format and a version of Adobe Acrobat Reader. To run Acrobat Reader, a 486 or Pentium-based computer and either Microsoft Windows 95 or Windows NT 3.5 or later is required. Will also run on a Macintosh. For Windows 95 and NT, 8MB or RAM (16MB recommended) and 10MB of free hard-disk space are required.