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The Visible Human Project examines how the VHP provides visual access to every organ of the body, viewable from every angle and capable of being manipulated to simulate living processes like respiration. Electric Vehicle Integration in a Smart Microgrid Environment The growing demand for energy in today's world, especially in the Middle East and Southeast Asia, has been met with massive exploitation of fossil fuels, resulting in an increase in environmental pollutants. In order to mitigate the issues arising from conventional internal combustion engine-powered vehicles, there has been a considerable acceleration in the adoption of electric vehicles (EVs). Research has shown that the impact of fossil fuel use in transportation and surging demand in power owing to the growing EV charging infrastructure can potentially be minimized by smart microgrids. As EVs find wider acceptance with major advancements in high efficiency drivetrain and vehicle design, it has become clear that there is a need for a system-level understanding of energy storage and management in a microgrid environment. Practical issues, such as fleet management, coordinated operation, repurposing of batteries, and environmental impact of recycling and disposal, need to be carefully studied in the context of an ageing grid infrastructure. This book explores such a perspective with contributions from leading experts on planning, analysis, optimization, and management of electrified transportation and the transportation infrastructure. The primary purpose of this book is to capture state-of-the-art development in smart microgrid management with EV integration and their applications. It also aims to identify potential research directions and technologies that will facilitate insight generation in various domains, from smart homes to smart cities, and within industry, business, and consumer applications. We expect the book to serve as a reference for a larger audience, including power system architects, practitioners, developers, new researchers, and graduate-level students, especially for emerging clean energy and transportation electrification sectors in the Middle East and Southeast Asia. Number of Exhibits: 1 Court of Appeal Case(s): D011273 Abstract: "For almost a century from the late 1800s, people were surveilled and incarcerated for infectious diseases, particularly sexually transmissible infections and leprosy, in multiple sites across Western Australia, the Northern Territory and Queensland. This PhD investigated these histories of medical incarceration within a transdisciplinary, participatory action research framework, with a particular focus on lock hospitals that operated on Bernier and Dorre Islands, via Carnarvon in WesternAustralia, from 1908 to 1919." This book examines complex challenges in managing major strategic economic and social infrastructure projects. It is divided into four primary themes: value-based approach to infrastructure systems appraisal, enabling planning and execution, financing and contracting strategies for infrastructure systems and digitising major infrastructure delivery. Within these four themes, the chapters of the book cover: the value and benefits of infrastructure projects planning for resilient major infrastructure projects sustainable major infrastructure development and management, including during mega events improving infrastructure project financing stakeholder engagement and multi-

partner collaborations delivering major infrastructure projects effectively and efficiently whole-life-cycle performance, operations and maintenance relationship risks on major infrastructure projects public-private partnerships, design thinking principles, and innovation and technology. By drawing on insights from their research, the editors and contributors bring a fresh perspective to the transformation of major strategic infrastructure projects. This text is designed to help policymakers and investors select and prioritise their infrastructure needs beyond the constraining logic of political cycles. It offers a practical set of recommendations for governments on attracting private capital for infrastructure projects while creating clear social and economic value for their citizens. Through theoretical underpinning, empirical data and in-depth informative global case studies, the book presents an essential resource for students, researchers, practitioners and policymakers interested in all aspects of strategic infrastructure planning, project management, construction management, engineering and business management. Requirements engineering is the process by which the requirements for software systems are gathered, analyzed, documented, and managed throughout their complete lifecycle. Traditionally it has been concerned with technical goals for, functions of, and constraints on software systems. Aurum and Wohlin, however, argue that it is no longer appropriate for software systems professionals to focus only on functional and non-functional aspects of the intended system and to somehow assume that organizational context and needs are outside their remit. Instead, they call for a broader perspective in order to gain a better understanding of the interdependencies between enterprise stakeholders, processes, and software systems, which would in turn give rise to more appropriate techniques and higher-quality systems. Following an introductory chapter that provides an exploration of key issues in requirements engineering, the book is organized in three parts. Part 1 presents surveys of state-of-the-art requirements engineering process research along with critical assessments of existing models, frameworks and techniques. Part 2 addresses key areas in requirements engineering, such as market-driven requirements engineering, goal modeling, requirements ambiguity, and others. Part 3 concludes the book with articles that present empirical evidence and experiences from practices in industrial projects. Its broader perspective gives this book its distinct appeal and makes it of interest to both researchers and practitioners, not only in software engineering but also in other disciplines such as business process engineering and management science. The essential guide to beginning your career in architecture The Architecture Student's Handbook of Professional Practice opens the door to the vast body of knowledge required to effectively manage architectural projects and practice. A professional architect is responsible for much more than design; this book is specifically designed to help prepare you for the business and administrative challenges of working in the real-world—whether you are a student or are just starting out in practice. It provides clear insight into the legal, financial, marketing, management, and administrative tasks and issues that are integral to keeping a firm running. This new edition has been restructured to be a companion textbook for students undertaking architectural practice classes, while also fulfilling the specific knowledge needs of interns and emerging professionals. It supplements information from the professional handbook with new content aimed at those setting out in the architectural profession and starting to navigate their careers. New topics covered in this new edition include: path to licensure, firm identity, professional development, strategic planning, and integrated project delivery. Whether you want to work at a top firm, strike out on your own, or start the next up-and-coming team, the business of architecture is a critical factor in your success. This book brings the fundamentals together to give you a one-stop resource for learning the reality of architectural practice. Learn the architect's legal and ethical responsibilities Understand the processes of starting and running your own firm Develop, manage, and deliver projects on time and on budget Become familiar with standard industry agreements and contracts Few architects were drawn to the profession by dreams of writing agreements and negotiating contracts, but those who excel at these everyday essential tasks impact their practice in innumerable ways. The Architecture Student's Handbook of Professional Practice provides access to the "nuts and bolts" that keep a firm alive, stable, and financially sound. Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020. Equity crowdfunding is a new way for seed stage start-ups to generate initial capital and, as such, raises questions around the choices made by investors within this area. Understanding it is important for investor protection, as investors are generally unaware of the factors that can influence their decisions. However, investing in equity crowdfunding places the investor in a unique decision-making framework, in which resources such as images, videos and storytelling are all mobilized by entrepreneurs and platforms as tools of persuasion. This context thus seems to favor more holistic and emotional decision-making, rather than a process that is rational and analytical. This first volume centers on the emotional and axiological determinants of choice. A transdisciplinary theoretical analysis is carried out, combining different fields within the social sciences, primarily finance, marketing and psychology. This state of the art leads to the emergence of an original theoretical framework for understanding investment choices in equity crowdfunding. These peer-reviewed papers reflect the valuable experience of the authors in the fields of innovation in structural systems and disaster prevention in engineering structures, architectural innovation, sustainable development of buildings, energy and the environment and innovation in, and applications of, building materials. Hot topics and cutting-edge views related to sustainable development in civil engineering are presented. Low Latitude Aeronomical Processes contains the papers presented at the symposium on Low Latitude Aeronomical Processes, held in Bangalore, India in May and June 1979. The conference focuses on the discussion and exchange of scientific studies on low latitude aeronomy, of which India is one of the main practitioners. The presentations contained in the book cover areas of study in equatorial electrojet, electric field, and electric current; low latitude middle atmosphere; and low latitude ionosphere above 100 km. Trans-ionospheric propagation in the equatorial regions and stratospheric chemistry and sun-weather relationships for low latitude regions, as well as a discussion on incoherent and coherent scatter observations at low latitude, are encompassed as well. Atmospheric physicists and researchers will find this book an interesting read. Now in two volumes and containing more than seventy chapters, the second edition of Fruit and Vegetable Phytochemicals: Chemistry, Nutritional Value and Stability has been greatly revised and expanded. Written by hundreds of experts from across the world, the chapters cover diverse aspects of chemistry and biological functions, the influence of postharvest technologies, analysis methods and important phytochemicals in more than thirty fruits and vegetables. Providing readers with a comprehensive and cutting-edge description of the metabolism and molecular mechanisms associated with the beneficial effects of phytochemicals for human health, this is the perfect resource not only for students and teachers but also researchers, physicians and the public in general. Project Assurance is a thought leadership handbook covering the fundamental components of setting up a project for success, namely: * Assessment of people skills and capability; consequently project team members earning their place in IT enterprise projects by merit * Acknowledgement of questionable practices in IT enterprise projects * Revitalised project management theories to creatively adapt to the real-world project complexities and challenges Hundreds of billions of dollars are lost globally each year due to project and program failures in virtually all fields. Continued project failures, setbacks and losses have prompted me to question the adequacy of the current concepts, models and practices of project and program management, and to explore opportunities for change. In my view the contemporary approaches do not adequately address the real challenges of planning and delivery of projects and programs of significant size. Evidence from numerous field studies shows that projects and programs continue to underperform, or fail with massive losses and disillusioned clients and sponsors. Clearly, a fresh perspective and approach is needed to ensure that projects will deliver the outcomes that the stakeholders aspire to. For this to realise, it is imperative that client and sponsor organisations adopt a new mindset, and a vastly different approach to management of projects and programs. It is incumbent upon all client bodies to exercise a hands-on proactive approach, ensure that they understand complexities, and invest in creating the requisite capabilities for planning and management of their projects and programs. I have written this book, together with Volume 2, in a style that can assist both scholars and practitioners to adopt and tailor the contents to suit their needs. My main motivation is to promote a more strategic and integrative approach to planning and delivery of projects and programs of significant size. I have attempted to bring together the key elements of knowledge related to project business and project management, and present these in a consistent and coherent framework, coupled with the relevant processes needed for their practical application. The integrated business and project management (IBPM) approach embodies a fresh perspective, frameworks, processes and tools for strategic planning, development and management of projects and programs of significant size. In this book, Honi Haber offers a much-needed analysis of postmodern politics. While continuing to work towards the voicing of the "other," she argues that we must go beyond the insights of postmodernism to arrive at a viable political theory. Postmodernism's political agenda allows the marginalized other to have a voice and to constitute a politics of difference based upon heterogeneity. But Haber argues that postmodern politics denies us the possibility of selves and community--essential elements to any viable political theory. Management and administrative processes within the construction industry have been undergoing major changes in the last several decades. These changes have involved significant adjustments in management science and management techniques, brought about by the need for contemporary valid information with which to manage the construction process. In short, management in the construction industry is changing significantly; change will continue at an accelerated pace at least through the next decade. The responses required of construction industry management are now resulting in a movement away from an entrepreneurial management style to professional management techniques and procedures. THE COMPELLING ECONOMIC ISSUES The issues forcing these changes are economic. The rising costs of construction and of money are forcing the buyers of construction services to be more demanding. Their demands are for more construction economies, more production, and more productivity than at any time in the past.

Nowhere has this been more evident than in the Business Roundtable on construction and in the response of the construction industry to it. To be successfully responsive, management in the construction industry will be required to use the best project management methods available for cost control, schedule control, and for financial and accounting controls. But responsive professional management can survive and will flourish within this more demanding economic environment. This book presents selected peer-reviewed contributions from the 2017 International Conference on “Physics and Mechanics of New Materials and Their Applications”, PHENMA 2017 (Jabalpur, India, 14–16 October, 2017), which is devoted to processing techniques, physics, mechanics, and applications of advanced materials. The book focuses on a wide spectrum of nanostructures, ferroelectric crystals, materials and composites as well as promising materials with special properties. It presents nanotechnology approaches, modern environmentally friendly piezoelectric and ferromagnetic techniques and physical and mechanical studies of the structural and physical–mechanical properties of materials. Various original mathematical and numerical methods are applied to the solution of different technological, mechanical and physical problems that are interesting from theoretical, modeling and experimental points of view. Further, the book highlights novel devices with high accuracy, longevity and extended capabilities to operate under wide temperature and pressure ranges and aggressive media, which show improved characteristics, thanks to the developed materials and composites, opening new possibilities for different physico-mechanical processes and phenomena. This research combined archives of grant awards with a five-year period of bibliographic data from Web of Science in order to conduct an input-output study of research supported by the National Science Foundation. Acknowledgement lag is proposed as a new bibliometric term, defined as the time elapsed between when a grant is awarded and when a document is published which acknowledges that award. Acknowledgement lag was computed for the dataset, and domain differences in lag times were analyzed. Some areas, such as Plant & Animal Science or Social Science, were found to be more likely than other categories to acknowledge a grant seven or more years later, while other categories, such as Physics, were most likely to publish a grant acknowledgement in two years or less. In addition, rank-normalized impact factors were computed for journals in which these articles were published, as a measure of journal impact that is comparable across categories of research. The overall distribution of rank-normalized journal impact factors for research articles acknowledging support by the National Science Foundation was analyzed. Category-level analysis was also performed, and it was found that there were differences in the journal impact factor trends for publications from different domains in the dataset. Research in Materials Science was substantially more likely than other categories to publish in the most elite journals of its respective domain. Social Sciences research was also found to be one of the strongest research areas in terms of impact factor, despite being one of the smaller categories in terms of publication counts. However, other categories were found to be disproportionately more likely to have been published in lower impact factor journals for their respective fields, such as Mathematics and Computer Science. The methodology developed in this project demonstrates a workflow that could be implemented by the NSF or other agencies. The findings demonstrate that systematically linking grants to publications can yield information of strategic value, allowing agencies to better understand field differences in outcomes and providing a means for tracking changes in publication-related metrics over time. The history of terrorism has been largely a history of perpetrators, their motives and actions. The history of their victims has always seemed to be of secondary importance. But terrorism is communication by violence, and its efficiency depends significantly on the selection and the treatment of the victims by the perpetrators, on the one hand, and the perception and acknowledgement of victimhood by the public, on the other. How does it affect our picture of the history of terrorism then, if the victims are moved centre stage? If the focus is put on their suffering, their agency, their helplessness, or on how they are acknowledged or exploited by society, politics and media? If the central role is taken into account which they play in terrorist propaganda as well as in the emotional response of the public? The contributions to this edition of the European History Yearbook will examine such questions in a broad range of historical case studies and methods, including visual history. Not least, they aim at historicizing the roles of survivors and relatives in the social process of coming to terms with terrorist violence, a question highly relevant up to the present day. Project Assurance is a thought leadership handbook covering the fundamental components of setting up a project for success, namely: * Assessment of people skills and capability; consequently project team members earning their place in IT enterprise projects by merit* Acknowledgement of questionable practices in IT enterprise projects* Revitalised project management theories to creatively adapt to the real-world project complexities and challenges The second book in the five-volume Community Oral History Toolkit walks you through all the planning steps to travel from an idea to a completed collection of oral history interviews. Informed by an extensive survey of oral historians from across the country, this guide will get you started on firm ground so you don't get mired in unforeseen problems in the middle of your project. Designed especially for project administrators, it identifies participants and responsibilities that need to be covered, and details planning needs for everything from budgeting to technology, and from legal issues to ethics. Planning a Community Oral History Project sets the stage for the implementation steps outlined in Volume 3, Managing a Community Oral History Project. The 2018 Malaysian General Election will stand as a major defining event in Malaysian history, when the ruling Barisan Nasional coalition unexpectedly lost power in the country they had ruled for over half a century. This volume brings together scholars who assess one fundamental factor that brought about this game-changing event in Malaysian politics: intra-elite feuding in the leading Malay-based political parties. This study provides an analysis of individual state politics as well as national trends shaped by the actions of leaders in government and the opposition. An indispensable guide for scholars studying the politics of Malaysia and of Southeast Asia more broadly, it will be of great interest for all readers with an interest in Malaysian politics. Ralf Müller's book provides a well-researched governance framework along with the best-practices, roles and responsibilities related to governance tasks. This concise text is an important guide for project and programme managers, those managers concerned with corporate governance such as risk managers and internal auditors, project sponsors and project board members, as well as academics researching in organizational and project performance.

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