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Body Disownership in Complex Posttraumatic Stress Disorder Yochai Ataria 2018-05-11 This book explores the long-term outcomes of severe and ongoing trauma—particularly complex posttraumatic stress disorder (C-PTSD)—from phenomenological and cognitive perspectives. For example, C-PTSD can result in impairments at the body-schema level. In order to survive, trauma victims may conduct their lives at the body-image level, thus producing a mismatch between body schema and body image. In turn, as in the case of somatoparaphrenia and body integrity identity disorder, this incongruity can result in body disownership, which will affect long-term outcomes of severe and ongoing trauma.

Steel Framed Structures R. Narayanan 2014-04-21 Steel Framed Structures contains ten chapters on rigid frames, sway frames, multi-storey frames, interbraced columns and beams, elastic stability, moment-resisting connections, flexibly connected frames, portal frames, and braced arches.

Manual of English Pronunciation and Spelling Richard Soule 1891

Digitalization Cases Nils Urbach 2018-09-20 This book presents a rich compilation of real-world cases on digitalization, the goal being to share first-hand insights from respected organizations and to make digitalization more tangible. As virtually every economic and societal sector is now being challenged by

emerging technologies, the digital economy is a highly volatile, uncertain, complex and ambiguous place – and one that holds substantial challenges and opportunities for established organizations. Against this backdrop, this book reports on best practices and lessons learned from organizations that have succeeded in overcoming the challenges and seizing the opportunities of the digital economy. It illustrates how twenty-one organizations have leveraged their capabilities to create disruptive innovations, to develop digital business models, and to digitally transform themselves. These cases stem from various industries (e.g. automotive, insurance, consulting, and public services) and countries, reflecting the many facets of digitalization. As all case descriptions follow a uniform schema, they are easily accessible, and provide insightful examples for practitioners as well as interesting cases for researchers, teachers and students. Digitalization is reshaping business on a global scale, and it is evident that organizations must transform to thrive in the digital economy. Digitalization Cases provides first-hand insights into the efforts of renowned companies. The presented actions, results, and lessons learned are a great inspiration for managers, students, and academics. Anna Kopp, Head of IT Germany, Microsoft Understanding digitalization in all its facets requires knowledge about its opportunities and challenges in different contexts. Providing 21 cases from different companies all around the world, Digitalization Cases makes an important contribution toward the comprehensibility of digitalization – from a practical and a scientific point of view. Dorothy Leidner, Ferguson Professor of Information Systems, Baylor University This book is a great source of inspiration and insight on how to drive digitalization. It shows easy to understand good practice examples which illustrate opportunities, and at the same time helps to learn what needs to be done to realize them. I consider this book a must-read for every practitioner who cares about digitalization. Martin Petry, Chief Information Officer and Head of Business Excellence, Hilti

Masterpieces of Swiss Entrepreneurship Jean-Pierre Jeannet 2021-04-21 This open access book focuses on Switzerland-based medium-sized companies with a longstanding export tradition and a proven dominance in global niche markets. Based upon in-depth documentation and analysis of 36 Swiss companies over their entire history, an expert team of authors presents several parallels in the pathways and success factors which allowed these firms to become dominant and operate from a high-cost location such as Switzerland. The book enhances these insights by providing detailed company profiles documenting the company history, development, and how their relevant global niche positions were

reached. Readers will benefit from these profiles as they compile a diverse selection of industries, mainly active within the B2B sector, with mostly mature companies (60 years to older than 100 years since founding) and different types of ownership structures including family firms. 'Masterpieces of Swiss Entrepreneurship' brings unique learning opportunities to owners and leaders of SMEs in Switzerland and elsewhere. Findings are based on detailed bottom-up research of 36 companies -- without any preconceived notions. The book is both conceptual and practical. It fosters understanding for different choices in development pathways and management practices. Matti Alahuhta, Chairman DevCo Partners, ex-CEO Kone, Board member of several global listed companies, Helsinki, Finland Start-up entrepreneurs need proven models from industry which demonstrate the various paths to success. "Masterpieces of Swiss Entrepreneurship" provides deep insights highlighting these models and the important trade-offs entrepreneurial teams must consider when choosing the path of high growth or of maximum control, as they are often mutually exclusive. Gina Domanig, Managing Partner, Emerald Technology Ventures, Zurich

Identifying Hidden Needs K. Goffin 2010-10-06 Too many new products fail. New products which are hard to differentiate from existing products won't capture the customer's imagination. The failure is due to a poor understanding of customers' needs. Companies need to take a radical approach to identifying customers' real needs, and this book demonstrates innovative ways to achieve this.

Managing Complex Projects Kathleen B. Hass 2008-10 For organizations to thrive, indeed to survive, in today's global economy, we must find ways to dramatically improve the performance of large-scale projects. Applying the concepts of complexity theory can complement conventional project management approaches and enable us to adapt to the unrelenting change that we ignore at our own peril. *Managing Complex Projects: A New Model* offers an innovative way of looking at projects and treating them as complex adaptive systems. Applying the principles of complexity thinking will enable project managers and leadership teams to manage large-scale initiatives successfully. • Explore how complexity thinking can be used to find new, creative ways to think about and manage projects • Diagnose complexity on a wide range of projects – from small, independent, short projects to highly complex, longer projects • Understand and manage the complexity of the business problem, opportunity, solution, and other

dimensions that come into play when managing large-scale efforts Use the Project Complexity Model to determine the most effective approach to managing all aspects of a project based on the level of complexity involved.

4th International Conference on Nanotechnologies and Biomedical Engineering Ion Tiginyanu 2019-09-18

This book gathers the proceedings of the 4th International Conference on Nanotechnologies and Biomedical Engineering, held on September 18-21, 2019, in Chisinau, Republic of Moldova. It continues the tradition of the previous conference proceedings, thus reporting on both fundamental and applied research at the interface between nanotechnologies and biomedical engineering. Topics include: developments in bio-micro/nanotechnologies and devices; biomedical signal processing; biomedical imaging; biomaterials for biomedical applications; biomimetics; bioinformatics and e-health, and advances in a number of related areas. The book offers a timely snapshot of cutting-edge, multidisciplinary research and developments in the field of biomedical and nano-engineering.

Restarting Delayed Nuclear Power Plant Projects International Atomic Energy Agency 2008 The restarting of nuclear power plant projects with delays of several years in respect of the original scheduled commercial operation date presents particular management issues. These are beyond the normal management tasks for projects implemented within original planned schedules. Some practical experience from restarted delayed projects were reviewed and included in the present publication, which addresses specific management issues to be considered for a delayed project in the period after the decision for restarting is adopted. The publication covers those management issues not considered within the normal processes described in other IAEA publications. The practical experience collected from delayed projects that were successfully restarted, completed and brought to commercial operation can provide useful assistance to the management of similar projects considering resumption of work. Intended users are senior managers and engineers of nuclear utilities, and suppliers of equipment, services and technical support for construction and commissioning.

Adhesion between polymers and concrete / Adhésion entre polymères et béton H. R. Sasse 2013-11-27

Preface Adhesion is a phenomenon architects and civil engineers are not very familiar with. In other

disciplines knowledge about surface properties and the background of bonding energies is also far from satisfactory; nevertheless there are many important applications in concrete engineering, where adhesion is necessary for success and durability. These include: - coating and painting - repair of concrete surfaces - bonding of fresh to old concrete - crack injection - glueing of precast elements - glueing of steel to concrete, etc. In 1981 RILEM established the technical committee 52-RAC 'Resin Adherence to Concrete'. The main aims of the committee's work were - to collect research results and practical experiences - to initiate and coordinate research programs - to develop, on a scientific base, test methods for field and for laboratory purposes. One of the results of the committee's work is a state-of-the-art report, which will be presented orally as a General Report at the International Symposium ISAP '86, and will be printed either in the RILEM journal Materials and Structures or separately. Several test recommendations have been elaborated and will be prepared as drafts for the participants of ISAP '86. These are: - direct tensile test - pull-off test - direct shear test - slant shear test - four-point bending test - dynamic loading test - thermal compatibility test (two versions) - injectibility test.

Guide to Concrete Repair Glenn Smoak 2002-04 This manual was prepared for the Bureau of Reclamation of the United States Department of the Interior. It discusses the Bureau of Reclamation's methodology for concrete repair, addresses the more common causes of damage to concrete, and identifies the methods and materials most successful in repairing concrete damage. This guide contains the expertise of numerous individuals who have directly assisted the author on many concrete repair projects or freely shared their concrete repair knowledge whenever requested.

X-Ray Protection National Committee on Radiation Protection (U.S.) 1955

Manual of First and Second Fixing Carpentry Les Goring 2010 Beginning with the fundamentals of carpentry work within a domestic construction setting, this book outlines which tools are required, and examines their care and proper use before covering the interpretation of technical drawings. It goes on to explain a wide range of first-fixing operations prior to plastering, and second-fixing operations after plastering. Each chapter covers the subject in great detail, with step-by-step illustrations and text to provide the reader with a complete picture of the sequence of work required to carry out each job. Goring's

Manual of First and Second Fixing Carpentry has been updated to take recent developments in the building trades into account, and is also fully up to date with current industry best practice. Printed in full colour throughout, new chapter has been incorporated to address the sharpening of traditional saws. The breadth of coverage and easily accessible 'how-to' approach makes this book an ideal resource for apprentices taking NVQs and those following Construction Awards within the Wood Occupations from City & Guilds/Construction Skills The technical detail and practical focus ensures that this book will be a vital purchase for all students, and an essential reference for any experienced carpenter or joiner.

Connections in Steel Structures R. Bjorhovde 1988-02-19 This book is the Proceedings of a State-of-the-Art Workshop on Connections and the Behaviour, Strength and Design of Steel Structures held at Laboratoire de Mecanique et Technologie, Ecole Normale, Cachan France from 25th to 27th May 1987. It contains the papers presented at the above proceedings and is split into eight main sections covering: Local Analysis of Joints, Mathematical Models, Classification, Frame Analysis, Frame Stability and Simplified Methods, Design Requirements, Data Base Organisation, Research and Development Needs. With papers from 50 international contributors this text will provide essential reading for all those involved with steel structures.

Business Model Generation Alexander Osterwalder 2013-02-01 Business Model Generation is a handbook for visionaries, game changers, and challengers striving to defy outmoded business models and design tomorrow's enterprises. If your organization needs to adapt to harsh new realities, but you don't yet have a strategy that will get you out in front of your competitors, you need Business Model Generation. Co-created by 470 "Business Model Canvas" practitioners from 45 countries, the book features a beautiful, highly visual, 4-color design that takes powerful strategic ideas and tools, and makes them easy to implement in your organization. It explains the most common Business Model patterns, based on concepts from leading business thinkers, and helps you reinterpret them for your own context. You will learn how to systematically understand, design, and implement a game-changing business model—or analyze and renovate an old one. Along the way, you'll understand at a much deeper level your customers, distribution channels, partners, revenue streams, costs, and your core value proposition. Business Model Generation features practical innovation techniques used today by leading consultants

and companies worldwide, including 3M, Ericsson, Capgemini, Deloitte, and others. Designed for doers, it is for those ready to abandon outmoded thinking and embrace new models of value creation: for executives, consultants, entrepreneurs, and leaders of all organizations. If you're ready to change the rules, you belong to "the business model generation!"

Narratives of the War on Terror Michael C. Frank 2020-05-13 Challenging the predominantly Euro-American approaches to the field, this volume brings together essays on a wide array of literary, filmic and journalistic responses to the decade-long wars in Afghanistan and Iraq. Shifting the focus from so-called 9/11 literature to narratives of the war on terror, and from the transatlantic world to Iraq, Syria, Afghanistan, the Afghan-Pak border region, South Waziristan, Al-Andalus and Kenya, the book captures the multiple transnational reverberations of the discourses on terrorism, counter-terrorism and insurgency. These include, but are not restricted to, the realignment of geopolitical power relations; the formation of new terrorist networks (ISIS) and regional alliances (Iraq/Syria); the growing number of terrorist incidents in the West; the changing discourses on security and technologies of warfare; and the leveraging of fundamental constitutional principles. The essays featured in this volume draw upon, and critically engage with, the conceptual trajectories within American literary debates, postcolonial discourse and transatlantic literary criticism. Collectively, they move away from the trauma-centrism and residual US-centrism of early literary responses to 9/11 and the criticism thereon, while responding to postcolonial theory's call for a historical foregrounding of terrorism, insurgency and armed violence in the colonial-imperial power nexus. This book was originally published as a special issue of the *European Journal of English Studies*.

The Excavation of Gezer, 1902-1905 and 1907-1909 Robert Alexander Stewart Macalister 1912

ERIC SEASWORD V HILTI, INC., 449 MICH 542 (1995) 1995 95069-95070

The Innovating Organization Andrew M Pettigrew 2000-09-05 The *Innovating Organization* is a systematic, empirical study of the change in forms from traditional multi-divisional hierarchies to flatter, less rigid networks. The rich array of data generated by the eight current international case studies provides fresh insights into the network organization, and suggests new methodologies for organizational research.

Coopers & Lybrand, BP, Unilever, Rabobank and Saab are amongst the companies surveyed.

Business Process Management Cases Jan vom Brocke 2017-08-10 This book is the first to present a rich selection of over 30 real-world cases of how leading organizations conduct Business Process Management (BPM). The cases stem from a diverse set of industry sectors and countries on different continents, reporting on best practices and lessons learned. The book showcases how BPM can contribute to both exploitation and exploration in a digital world. All cases are presented using a uniform structure in order to provide valuable insights and essential guidance for students and practitioners.

Fertilizer Manual Travis P. Hignett 2013-04-17 This Fertilizer Manual was prepared by the International Fertilizer Development Center (IFDC) as a joint project with the United Nations Industrial Development Organization (UNIDO). It is designed to replace the UN Fertilizer Manual published in 1967 and intended to be a reference source on fertilizer production technology and economics and fertilizer industry planning for developing countries. The aim of the new manual is to describe in clear, simple language all major fertilizer processes, their requirements, advantages and disadvantages and to show illustrative examples of economic evaluations. The manual is organized in five parts. Part I deals with the history of fertilizers, world outlook, the role of fertilizers in agriculture, and raw materials and includes a glossary of fertilizer-related terms. Part II covers the production and transportation of ammonia and all important nitrogen fertilizers-liquids and solids. Part III deals with the characteristics of phosphate rock, production of sulfuric and phosphoric acid, and all important phosphate fertilizers, including nitrophosphates and ammonium phosphates. Part IV deals with potash fertilizers-ore mining and refining and chemical manufacture; compound fertilizers; secondary and micronutrients; controlled-release fertilizers; and physical properties of fertilizers. Part V includes chapters on planning a fertilizer industry, pollution control, the economics of production of major fertilizer products and intermediates, and problems facing the world fertilizer industry.

Nondestructive Testing of Materials and Structures Oral Büyüköztürk 2012-09-14 Condition assessment and characterization of materials and structures by means of nondestructive testing (NDT) methods is a priority need around the world to meet the challenges associated with the durability, maintenance, rehabilitation, retrofitting, renewal and health monitoring of new and existing infrastructures including

historic monuments. Numerous NDT methods that make use of certain components of the electromagnetic and acoustic spectrum are currently in use to this effect with various levels of success and there is an intensive worldwide research effort aimed at improving the existing methods and developing new ones. The knowledge and information compiled in this book captures the current state of the art in NDT methods and their application to civil and other engineering materials and structures. Critical reviews and advanced interdisciplinary discussions by world-renowned researchers point to the capabilities and limitations of the currently used NDT methods and shed light on current and future research directions to overcome the challenges in their development and practical use. In this respect, the contents of this book will equally benefit practicing engineers and researchers who take part in characterization, assessment and health monitoring of materials and structures.

Minefill 2020-2021 Ferri Hassani 2021-06-02 The series of International Symposiums on Mining with Backfill explores both the theoretical and practical aspects of the application of mine fill, with many case studies from both underground and open-pit mines. Minefill attendees and the Proceedings book audience include mining practitioners, engineering students, operating and regulatory professionals, consultants, academics, researchers, and interested individuals and groups. The papers presented at Minefill symposiums regularly offer the novelties and most modern technical solutions in technology, equipment, and research. In that way, the papers submitted for the Minefill Symposia represent the highest quality and level in the conference domain. For the 2020-2021 edition organizers hope that the papers presented in this publication will also be received with interest by readers around the world, providing inspiration and valuable examples for industry and R&D research.

Dada Leah Dickerman 2005 Dada includes many of the key figures in the history of modernism, such as Hans Arp, Marcel Duchamp, Max Ernst, Hannah Hoch, John Heartfield, Francis Picabia, Kurt Schwitters, and Sophie Taeuber, and introduces artists who are less well known. This book explores the variety of art-making practices that emerged between 1916 and 1924 in the movement's primary centers: Zurich, Berlin, Hannover, Cologne, New York, and Paris. Six city essays by scholars of the movement; an illustrated chronology; more than forty artists' biographies; period photographs; and extensive plate sections document a provocative and influential artistic era. This illustrated book accompanies Dada, the

most comprehensive museum exhibition of Dada art ever mounted in the United States, on view in 2006 at the National Gallery of Art, Washington, and The Museum of Modern Art, New York. The exhibition was on view at the Musee national d'art moderne-Centre Pompidou in Paris in 2005.

Corporate Data Quality Boris Otto 2015

New York State Contract Reporter 1995

Building Adaptation James Douglas 2006-08-11 As existing buildings age, nearly half of all construction activity in Britain is related to maintenance, refurbishment and conversions. Building adaptation is an activity that continues to make a significant contribution to the workload of the construction industry. Given its importance to sustainable construction, the proportion of adaptation works in relation to new build is likely to remain substantial for the foreseeable future, especially in the developed parts of the world. *Building Adaptation, Second Edition* is intended as a primer on the physical changes that can affect older properties. It demonstrates the general principles, techniques, and processes needed when existing buildings must undergo alteration, conversion, extension, improvement, or refurbishment. The publication of the first edition of *Building Adaptation* reflected the upsurge in refurbishment work. The book quickly established itself as one of the core texts for building surveying students and others on undergraduate and postgraduate built environment courses. This new edition continues to provide a comprehensive introduction to all the key issues relating to the adaptation of buildings. It deals with any work to a building over and above maintenance to change its capacity, function or performance.

Berg Companion Douglas Jarman 1990-02-26 By bringing together the most recent scholarship, this book sheds new light on Berg's life and music. The three main sections are each devoted to a particular genre. The first essay in each section surveys Berg's development within the genre concerned, whilst the subsequent chapters discuss particular works in more detail. An introductory section to the book sets Berg's music in the context of other artistic and musical developments of the period from 1890 to the 1930s.

Knowledge Management Kai Mertins 2013-03-19 The Fraunhofer Competence Center Knowledge Management presents in this second edition its up-dated and extended research results. In doing so it describes best practices in knowledge management from leading companies and shows how to integrate such activities into the daily business tasks and processes, how to motivate people and which capabilities and skills are required. It concludes with an overview of the leading knowledge management projects in several European countries.

Crisis Contained Philip Louis Cantelon 1982 “What escaped at Three Mile Island was not only radiation, but, more importantly for the nuclear power industry, public confidence in technology and technocracy,” report Cantelon and Williams in their detailed account of the response of the Department of Energy to America’s worst civilian nuclear power accident. What happened at Three Mile Island was a technological failure of monstrous proportions. “Yet,” the authors contend, “the serious extent of the accident was caused by human error: technocrats blundered, lost control of technology, and, refusing to admit it, gave confusing, inconsistent, and jargon-laden explanations.” There was a welter of information and misinformation. To sift out the truth that would enable them to write the history of this contemporary event, Cantelon and Williams relied on unpublished archival materials—including logs of scientists and government officials—on oral interviews with participants, and on reports of other government agencies. The result is a significant history, one that shows how scientists and politicians responded to the unbelievable and unexpected as they tried to deal with a highly technical event in the glare of television lights and under the inquisitive and fearful eyes of the public. The danger was never real, yet for the nation and certainly for the immediate community around Three Mile Island, risk perceived was risk endured. Many of the residents of what became a “war zone” will never be the same, though radiation never touched them. Imagination and unconscious fears were far more important than any accurate perception of risk after a Nuclear Regulatory Commission official used the term meltdown at a Friday afternoon news conference.

Benefits Management John Ward 2012-07-18 The second edition of Benefits Management has been

updated with current examples, further insights from experience and recent research. It shows how the enduring challenges achieving business value from information systems and technology projects can be addressed successfully. The approach, which is synthesized from best practices, sound theories and proven techniques from a range of management disciplines, is exemplified from the authors' extensive experience of working with a wide range of organizations. The book includes examples from a wide variety of projects including non-IT projects. The book is written in an accessible style, ideal for practicing managers, and includes check lists and templates for using the processes, tools and techniques and real-life case studies of their application and impacts. The book now also includes: International survey results that reinforce the importance of the topic, the key management issues and evidence of how the more successful organizations' practices are closely aligned with those described in the book. A Benefits Management Maturity diagnostic which enables organizations to understand the reasons for their current investment success levels and then how to increase them. Discussion of the role and contribution Project Management Offices (PMOs): how they can improve the delivery of value IT projects. Further practical advice and guidance on Program and Portfolio Management, including findings from the authors' recent research in several large organizations.

Debris-control Structures United States. Federal Highway Administration. Office of Engineering 1971

Additively Manufactured Inconel 718 Dunyong Deng 2018-01-24 Additive manufacturing (AM), also known as 3D printing, has gained significant interest in aerospace, energy, automotive and medical industries due to its capabilities of manufacturing components that are either prohibitively costly or impossible to manufacture by conventional processes. Among the various additive manufacturing processes for metallic components, electron beam melting (EBM) and selective laser melting (SLM) are two of the most widely used powder bed based processes, and have shown great potential for manufacturing high-end critical components, such as turbine blades and customized medical implants. The futures of the EBM and SLM are doubtlessly promising, but to fully realize their potentials there are still many challenges to overcome. Inconel 718 (IN718) is a nickel-base superalloy and has impressive combination of good mechanical properties and low cost. Though IN718 is being mostly used as a turbine disk material now, the initial introduction of IN718 was to overcome the poor weldability of superalloys in 1960s, since sluggish

precipitation of strengthening phases γ'/γ'' enables good resistance to strain-age cracking during welding or post weld heat treatment. Given the similarity between AM and welding processes, IN718 has been widely applied to the metallic AM field to facilitate the understandings of process-microstructure-property relationships. The work presented in this licentiate thesis aims to better understand microstructures and mechanical properties EBM and SLM IN718, which have not been systematically investigated.

Microstructures of EBM and SLM IN718 have been characterized with scanning electron microscopy (SEM), transmission electron microscopy (TEM) and correlated with the process conditions. Monotonic mechanical properties (e.g., Vickers microhardness and tensile properties) have also been measured and rationalized with regards to the microstructure evolutions before and after heat treatments. For EBM IN718, the results show the microstructure is not homogeneous but dependant on the location in the components, and the anisotropic mechanical properties are probably attributed to alignment of porosities rather than texture. Post heat treatment can slightly increase the mechanical strength compared to the as-manufactured condition but does not alter the anisotropy. SLM IN718 shows significantly different microstructure and mechanical properties to EBM IN718. The as-manufactured SLM IN718 has very fine dendritic microstructure and Laves phases in the interdendrites, and is “work-hardened” by the residual strains and dislocations present in the material. Mechanical properties are different between horizontally and vertically built samples, and heat treatment can minimize this difference. Results from this licentiate thesis provide the basis for the further research on the cyclic mechanical properties of EBM and SLM IN718, which would be the focus of following phase of the Ph.D. research.

Design Thinking for Strategy Claude Diderich 2019-10-01 The business environment is changing more rapidly than ever before, and new business ideas are emerging. This book discusses applying insights from design thinking to craft novel strategies that satisfy customer needs, make use of the available capabilities, integrate requirements for financial success and provide competitive advantage. It guides readers through the jungle encountered when developing a strategy for sustained growth and profitability. It addresses strategy design in a holistic way by applying abductive reasoning, iteratively observing customers and focusing on empathy, as well as prototyping ideas and using customers to validate them. Uniquely applying insights from design thinking to strategy, this book is a must-read for graduates, MBAs and executives interested in innovation and strategy, as well as corporate strategists, innovation

managers, business analysts and consultants.

Guide to Concrete Repair Bureau of Reclamation 2011-03-01 Discusses the Bureau of Reclamation's methodology for concrete repair. Addresses the more common causes of damage to concrete. Identifies the methods and materials most successful in repairing concrete damage.

Architecting the Internet of Things Dieter Uckelmann 2011-04-02 Many of the initial developments towards the Internet of Things have focused on the combination of Auto-ID and networked infrastructures in business-to-business logistics and product lifecycle applications. However, the Internet of Things is more than a business tool for managing business processes more efficiently and more effectively – it will also enable a more convenient way of life. Since the term Internet of Things first came to attention when the Auto-ID Center launched their initial vision for the EPC network for automatically identifying and tracing the flow of goods within supply-chains, increasing numbers of researchers and practitioners have further developed this vision. The authors in this book provide a research perspective on current and future developments in the Internet of Things. The different chapters cover a broad range of topics from system design aspects and core architectural approaches to end-user participation, business perspectives and applications.

Briefe Aus Der Schweiz Johann Wolfgang Von Goethe 2017-07-13 Briefe aus der Schweiz by Johann Wolfgang von Goethe

Steel Designers' Manual Fifth Edition: The Steel Construction Institute Institute Steel Construction 1993-01-18 This classic manual for structural steelwork design was first published in 1956. Since then, it has sold many thousands of copies worldwide. The fifth edition is the first major revision for 20 years and is the first edition to be fully based on limit state design, now used as the primary design method, and on the UK code of practice, BS 5950. It provides, in a single volume, all you need to know about structural steel design.

Acta Medicinæ Legalis. Volume XLIV. 1994 Patrice Mangin 2012-12-06 Professor Patrice MANGIN

President of the XVIth Congress of the International Academy of Legal Medicine and Social Medicine The International Academy of Legal Medicine and Social Medicine was founded in 1938 in Bonn. The motive for founding the Academy was to promote associating and confronting on an international background the scientific research work produced in the various domains dealing with the Legal and Social Medicine. As first president of the International Academy of Legal Medicine and Social Medicine, Professor Knud Sand from Copenhagen, assisted by colleagues of the Praesidium appointed as national representatives, succeeded in gathering together nearly the whole academic people involved in Legal and Social Medicine. Thus one year later, in 1939, The Academy became a worldwide institution of 450 members from thirty nations. After the war, what had been before of considerable interest for the progress of the knowledge and techniques in Legal Medicine remained again a pressing necessity leading to the second meeting of the Academy in 1947 in Brussels under the presidency of Professor De Laet. Since then the meetings of the Academy followed one another every three years. At this point, I would like to thank all the past presidents of the Academy and in particular Professor Roche and Professor Andre for their contribution without which the Academy would not be what it is presently.