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This book constitutes the full papers and short monographs developed on the base of the refereed proceedings of the International Conference on Information Technologies: Information and Communication Technologies for Research and Industry (ICIT-2019), held in Saratov, Russia in February 2019. The book brings accepted papers which present new approaches and methods of solving problems in the sphere of control engineering and decision making for the various fields of studies: industry and research, ontology-based data simulation, smart city technologies, theory and use of digital signal processing, cognitive systems, robotics, cybernetics, automation control theory, image recognition technologies, and computer vision. Particular emphasis is laid on modern trends, new approaches, algorithms and methods in selected fields of interest. The presented papers were accepted after careful reviews made by at least three independent reviewers in a double-blind way. The acceptance level was about 60%. The chapters are organized thematically in several areas within the following tracks: • Models, Methods & Approaches in Decision Making Systems • Mathematical Modelling for Industry & Research • Smart City Technologies The conference is focused on development and globalization of information and communication technologies (ICT), methods of control engineering and decision making along with innovations and networking, ICT for sustainable development and technological change, and global challenges. Moreover, the ICIT-2019 served as a discussion area for the actual above-mentioned topics. The editors believe that the readers will find the proceedings interesting and useful for their own research work.

This book investigates the impact of production input factors on the market, consumer and producer energy demand characteristics in 30 industrial sectors for South Korea over the period 1980–2009, and for Japan over the period 1973-2006, with special emphasis placed on the effects of ICT investment on the demand for energy. A dynamic factor demand model is developed, accounting for the adjustment costs that are defined in terms of forgone output from current production. It addresses four key aspects of production and energy demand in manufacturing: first, it establishes the various relationships between different factors of production. Second, it investigates whether the energy demand in the industrial sectors in South Korea would be decreased or increased by substituting/complementing with other input factors such as ICT capital and labor. Third, it looks at sources of growth in the industrial sectors through decomposing the Divisia index based total factor productivity (TFP). Finally it provides appropriate policy recommendations based on these findings. The results of this study may provide industrial sectors' stakeholders and environmental and industrial policy makers with a flexible model that has the capacity to assess outcomes of various policies under certain scenarios. The factor demand methodology described in this book is very advanced and up-to-date. It can be used when teaching advanced graduate courses and in empirically advanced research. Therefore, it is highly relevant in both teaching as a main or supplementary text and in particular as a reference handbook in conducting empirical research. The focus on ICT effects on energy use makes this book an important addition to the existing literature on industrial development.

This book explains the concepts of Ethical Business Practice (EBP) and Ethical Business Regulation (EBR), a new paradigm in compliance and enforcement based on behavioural science and ethics. EBR provides the basis for an effective relationship between a business and its regulators, resulting in better outcomes for both. EBR is attracting extensive attention from regulators and businesses around the world. The UK Government's 2017 Regulatory Futures Review draws on EBR as the foundation for its policy of 'regulatory self-assurance'. EBR draws on findings from behavioural science, responsive regulation, safety and business and integrity management to create a practical and holistic approach. Examples include the open culture that is essential for civil aviation safety, the Primary Authority agreements between regulators and national businesses, and feedback mechanisms provided by market vigilance systems and sectoral consumer ombudsmen. This book provides an essential blueprint for sustainable business and effective future regulation.

Sewing patterns have been the principle blueprint for making garments in the home for centuries. From their origins in the tailoring manuals of the 16th century to the widely produced pamphlets of the 18th and 19th centuries, through to the full size packet patterns of today, their history and development has reflected major changes in technology (such as the advent of the sewing machine), retailing and marketing practices (the fashion periodical), and shifts in social and cultural influences. This accessible book explores this history, outlining innovations in patternmaking by the companies who produced patterns and how these reflected the fashions and demands of the market. Showcasing beautiful illustrations from original pattern pamphlets, packets and ads, as well as 9 complete patterns from which readers can reproduce vintage garments of different eras, the book provides a unique visual guide to homemade fashions as well as essential exploration of the industry that produced them.

This book provides an empirically grounded, in-depth investigation of the ethical dimensions to in-house practice and how legal risk is defined and managed by in-house lawyers and others. The growing significance and status of the role of General Counsel has been accompanied by growth in legal risk as a phenomenon of importance. In-house lawyers are regularly exhorted to be more commercial, proactive and strategic, to be business leaders and not (mere) lawyers, but they are increasingly exposed for their roles in organisational scandals. This book poses the question: how far does going beyond being a lawyer conflict with or entail being more ethical? It explores the role of in-housers by calling on three key pieces of empirical research: two tranches of interviews with senior in-house lawyers and senior compliance staff; and an unparalleled large survey of in-house lawyers. On the basis of this evidence, the authors explore how ideas about in-house roles shape professional logics; how far professional notions such as independence play a role in those logics; and the ways in which ethical infrastructure are managed or are absent from in-house practice. It concludes with a discussion of whether and how in-house lawyers and their regulators need to take professionalism and professional ethicality more seriously.

This volume of Advances in Intelligent Systems and Computing contains papers presented in the main track of IITI 2016, the First International Conference on Intelligent Information Technologies for Industry held in May 16-21 in Sochi, Russia. The conference was jointly co-organized by Rostov State Transport University (Russia) and VŠB – Technical University of Ostrava (Czech Republic) with the participation of Russian Association for Artificial Intelligence (RAAI) and Russian Association for Fuzzy Systems and Soft Computing (RAFSSC). The volume is devoted to practical models and industrial applications related to intelligent information systems. The conference has been a meeting point for researchers and practitioners to enable the implementation of advanced information technologies into various industries. Nevertheless, some theoretical talks concerning the-state-of-the-art in intelligent systems and soft computing are included in the proceedings as well.

This book constitutes the proceedings of the 11th International Conference on Cellular Automata for Research and Industry, ACRI 2014, held in Krakow, Poland, in September 2014. The 67 full papers and 7 short papers presented in this volume were carefully reviewed and selected from 125 submissions. They are organized in topical sections named: theoretical results on cellular automata; cellular automata dynamics and synchronization; modeling and simulation with cellular automata; cellular automata-based hardware and computing; cryptography, networks and pattern recognition with cellular automata. The volume also contains contributions from ACRI 2014 workshops on crowds and cellular automata; asynchronous cellular automata; traffic and cellular automata; and agent-based simulation and cellular automata.

This book constitutes the refereed proceedings of the 6th International Conference on Geo-informatics in Sustainable Ecosystem and Society, GSES 2018, held in Handan, China, in September 2018. The 46 papers presented in this volume were carefully reviewed and selected from 153 submissions and focus on spatial data acquisition, processing and management, modeling and analysis, and recent applications in the context of building healthier ecology and resource management using advanced remote sensing technology and spatial data modeling and analysis.

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