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A Guidebook for Including Access Management in Transportation PlanningFrom Logistics Strategy to MacrologisticsECRM2012-Proceedings of the 11th European Conference on Research MethodsHandbook of Research on Enterprise SystemsBusiness Information Systems WorkshopsStrategic Hiring - Talent TrackersOptimization of Supply Chain Management in Contemporary OrganizationsINTER-ENG 2020Challenges of Information Technology Management in the 21st CenturyReauthorization of the Federal Railroad AdministrationCreating Business Value with Information Technology101 Design MethodsInformation and Communication Technology for Sustainable DevelopmentMilitary ReviewEnterprise Architecture for Strategic Management of Modern IT SolutionsImplementation regulativer PolitikNavigating Strategic DecisionsEncyclopedia of E-Health and TelemedicineEnterprise Contract ManagementInformation in Motion:: The Journal Issues in Informing Science and Information Technology (Volume 7)Measure, Use, Improve!Paradigm Shifts in 21st Century Teaching and LearningSustainability of Young Companies–Contemporary Trends and ChallengesManaging People in Sport OrganizationsWireless and Satellite SystemsApplication ManagementThe Evolution of Strategic Management: Challenges in Theory and Business PracticeECEG2013- 13th European Conference on eGovernmentPolicing Financial CrimeProfessional Journal of the United States ArmyEnterprise Information Systems and Advancing Business Solutions: Emerging ModelsStrategic TalentSupply Chain DisruptionPedretti's Occupational Therapy - E-BookExploring the Convergence of Big Data and the Internet of ThingsGlobal Mobile Commerce: Strategies, Implementation and Case StudiesECRM2012- 9th European Conference on Research Methods in Business ManagementSustainable ManufacturingJournal of Strategic Performance MeasurementManaging People in Sport Organizations

A Guidebook for Including Access Management in Transportation Planning

A number of eminent authors take a look at aspects of application management from a range of practical and theoretical perspectives and present possible solutions for current challenges, demonstrating the close links between service creation and service management.

From Logistics Strategy to Macrologistics

As the 21st century begins, we are faced with opportunities and challenges of available technology as well as pressured to create strategic and tactical plans for future technology. Worldwide, IT professionals are sharing and trading concepts and ideas for effective IT management, and this co-operation is what leads to solid IT management practices. This volume is a collection of papers that present IT management perspectives from professionals around the world. The papers seek to offer new ideas, refine old ones, and pose interesting scenarios to help the reader develop company-sensitive management strategies.

ECRM2012-Proceedings of the 11th European Conference on Research Methods

Handbook of Research on Enterprise Systems

In order to experience significant improvement in business processes, successful organizations must launch, implement, and maintain effective transformation programs. Such programs enable companies to fully maximize benefits and avoid potential failures. Optimization of Supply Chain Management in Contemporary Organizations discusses best practices and methods in transformation initiatives that improve the overall functionality and success of supply chain processes. Focusing on performance measurement, change management, and strategy development, this book is an essential reference source for executives, managers, advanced-level students, and professionals working in the field of business transformations and supply chain development.

Business Information Systems Workshops

Based on four decades of experience and research, Navigating Strategic Decisions: The Power of Sound Analysis and Forecasting explains how to improve the decision-making process in your organization through the use of better long-term forecasts and decision support. Filled with time-tested methodologies and models, it provides you with the tools to establish the organization, processes, methods, and techniques required for analyzing and forecasting strategic decisions. Describing how to foster the conditions required for forecasts to materialize, this book will help you rank project valuations and select higher value creation projects. It also teaches you how to: Assess the commercial feasibility of large projects Apply sanity checks to forecasts and assess their resource implications Benchmark best-in-class strategic forecasting organizations, processes, and practices Identify project risks and manage project uncertainty Analyze forecasting models and scenarios to determine controllable levers Pinpoint factors needed to ensure that forecasted future states materialize as expected This book provides you with the benefit of the author's decades of hands-on experience. In this book, John Triantis shares valuable insights on strategic planning, new product development, portfolio management, and business development groups. Describing how to provide world-class support to your corporate, market, and other planning functions, the book provides you with the tools to consistently make improved decisions that are based on hard data, balanced evaluations, well considered scenarios, and sound forecasts.

Strategic Hiring - Talent Trackers

Globalization, increased economic and geopolitical uncertainty, technological advancements, and a rise in the number of regulations and legislations have led to a significant rise in the importance, volume, and complexity of modern contractual agreements. Yet, in spite of these profound changes, many organizations still manage the contracting process in a fragmented, manual, and ad-hoc manner, resulting in poor contract visibility, ineffective monitoring and management of contract compliance, and inadequate analysis of contract performance. The net effect of this has been a heightened interest in re-engineering and automation of Enterprise Contract Management (ECM) processes across industry sectors and geographies. Enterprise Contract Management: A Practical Guide to Successfully Implementing an ECM Solution addresses all the questions surrounding ECM, ECM solutions, and the project management, change management, and risk management considerations to ensure its successful implementation. This concise text will help your organization manage the challenges of the contract life cycle and the key success factors and pitfalls in a typical ECM solution. It is a must read for corporate executives, buyers, procurement and strategic sourcing specialists, contract administrators and procurement managers. There is currently no other book available on ECM solutions. All existing books on contract management focus on the legal aspects of contracts, but none describe the functions, features, capabilities of technology solutions that support ECM, nor do they explain the key considerations for ensuring a successful ECM solution implementation.

Optimization of Supply Chain Management in Contemporary Organizations

These proceedings contain research papers that were accepted for presentation at the 14th International Conference Inter-Eng 2020 ,Interdisciplinarity in Engineering, which was held on 8-9 October 2020, in Târgu Mureș, Romania. It is a leading international professional and scientific forum for engineers and scientists to present research works, contributions, and recent developments, as well as current practices in engineering, which is falling into a tradition of important scientific events occurring at Faculty of Engineering and Information Technology in the George Emil Palade University of Medicine, Pharmacy Science, and Technology of Târgu Mures, Romania. The Inter-Eng conference started from the observation that in the 21st century, the era of high technology, without new approaches in research, we cannot speak of a harmonious society. The theme of the conference, proposing a new approach related to Industry 4.0, was the development of a new generation of smart factories based on the manufacturing and assembly process digitalization, related to advanced manufacturing technology, lean manufacturing, sustainable manufacturing, additive manufacturing, and manufacturing tools and equipment. The conference slogan was "Europe's future is digital: a

broad vision of the Industry 4.0 concept beyond direct manufacturing in the company".

INTER-ENG 2020

This book constitutes the refereed proceedings of the five workshops that were organized in conjunction with the International Conference on Business Information Systems, BIS 2015, which took place in Poznan, Poland, in June 2015. The 26 papers in this volume were carefully reviewed and selected from 56 submissions and were revised and extended after the event. The workshop topics covered knowledge-based business information systems (AKTB), business and IT alignment (BITA), transparency-enhancing technologies and privacy dashboards (PTDCS), semantics usage in enterprises (FSFE), and issues related to DBpedia. In addition two keynote papers are included in this book.

Challenges of Information Technology Management in the 21st Century

"This book is to provide comprehensive coverage and understanding of various enterprise information systems (EIS) such as enterprise resource planning (ERP) and electronic commerce (EC) and their implications on supply chain management and organizational competitiveness"--Provided by publisher.

Reauthorization of the Federal Railroad Administration

Patients and medical professionals alike are slowly growing into the digital advances that are revolutionizing the ways that medical records are maintained in addition to the delivery of healthcare services. As technology continues to advance, so do the applications of technological innovation within the healthcare sector. The Encyclopedia of E-Health and Telemedicine is an authoritative reference source featuring emerging technological developments and solutions within the field of medicine. Emphasizing critical research-based articles on digital trends, including big data, mobile applications, electronic records management, and data privacy, and how these trends are being applied within the healthcare sector, this encyclopedia is a critical addition to academic and medical libraries and meets the research needs of healthcare professionals, researchers, and medical students.

Creating Business Value with Information Technology

Purpose: Strategic management has been developing in business theory and practice for over 50 years. Presently, it constitutes the main area of research interest in management science. The contemporary conditions of business operations create new challenges for strategic management, such as the use of dynamic capabilities in strategy building, relational strategies, networking of organizations, technology development and automation of processes, and global strategies. These challenges are often referred to as neostrategic management. The purpose of this publication is to present the findings of research concerning new strategic management concepts and challenges. Methodology: The main research method of this article was a narrative literature review. On the basis of the research, the development of the concepts as well as contemporary trends and challenges of strategic management were characterized. There is also a synthesis of the problems and research results presented in the articles in this special issue of JEMI. Findings: Various schools and approaches to strategy formulation have been created. They indicate different factors that allow for success in strategic management such as: setting long-term goals, selection of programs and their execution plans (planning school); connection of the enterprise with the environment (evolutionary school); focusing attention on competitive advantage and achieved performance (position-based school); focus on one's own resources and competences (resource school); use of opportunities and creating innovation (simple rules school); selection of the best option and orientation in business management (real options school); or eclectic perspectives, integrating the listed approaches. The strategic management concept has two dimensions. The first dimension is related to the emergence of subsequent, new strategic management concepts, which often hark back to the previous schools and approaches. The second dimension of development applies to operationalization and adjustment of the previous concepts to the changing conditions. Implications for theory and practice: The paper

characterizes the research results presented in the articles included in this JEMI issue. They deal with various problems and challenges in the field of strategic management, such as the relationship between market dynamics, market orientation and performance of enterprises; the innovativeness of companies as a contemporary strategic orientation of companies; the strategy implementation and the management of the organization change; problems of strategic management of the development of the city. Originality and value: The problems presented in the study relate to challenges and new concepts in strategic management. They enrich the existing knowledge on the development of strategic management, and also create inspiration for further research in this area. Keywords: evolution of the strategic management concept, neostrategic management, strategy implementation success, market dynamism, strategic management of cities, innovation strategy. Table of Contents Dynamics of the evolution of the strategic management concept: From the planning school to the neostrategic approach 7 Tomasz Kafel, Bernard Ziębicki The impact of market orientation on the performance of MSMEs operating in technology parks: The role of market dynamism 29 Anna Wójcik-Karpacz, Jarosław Karpacz, Joanna Rudawska Innovative activity of Polish enterprises – a strategic aspect. The similarity of NACE divisions 53 Edyta Bielińska-Dusza, Monika Hamerska The strategy implementation process as perceived by different hierarchical levels: The experience of large Croatian enterprises 99 Valentina Ivančić, Lara Jelenc, Ivan Mencer Is dominant logic a value or a liability? – On the explorative turn in the German power utility industry 125 Ekaterina Brandtner, Jörg Freiling City policies to promote entrepreneurship: A cross-country comparison of Poland and Germany 159 Jan Fazlagić, Aleksandra Sulczewska-Remi, Windham Loopesko

101 Design Methods

Policing Financial Crime presents theories of financial crime, stages of financial crime, and criminal entrepreneurship. Response, regulation, and prevention of financial crime are described in terms of police intelligence strategy, intelligence information sources, and information systems. By combining insights into the broad variety of financial crime types and behaviors and alternative law enforcement approaches, this book provides a unique insight into the growing local and global phenomena of financial crime.

Information and Communication Technology for Sustainable Development

Military Review

Enterprise Architecture for Strategic Management of Modern IT Solutions

The growth of Internet use and technologies has increased exponentially within the business sector. When utilized properly, these applications can enhance business functions and make them easier to perform. Exploring the Convergence of Big Data and the Internet of Things is a pivotal reference source featuring the latest empirical research on the business use of computing devices to send and receive data in conjunction with analytic applications to reduce maintenance costs, avoid equipment failures, and improve business operations. Including research on a broad range of topics such as supply chain, aquaculture, and speech recognition systems, this book is ideally designed for researchers, academicians, and practitioners seeking current research on various technology uses in business.

Implementation regulativer Politik

Navigating Strategic Decisions

These proceedings represent the work of authors at the 13th European Conference on e-Government (ECEG 2013). The Conference this year is hosted by the Iuniversity of Insubria in Como, Italy. The

Conference Chair is Professor Walter Castelnovo and the Programme Chair is Professor Elena Ferrari, both are fro the Department of Theoretical and Applied Sciences at the University of Insubria. The opening keynote address is given by Dr Gianluca Misuraca from the European Commission, Joint Research Centre, Institute for Prospective Technological Studies, Seville, Spain and Gianluca is addressing the topic "eGovernment: Past, Present & Future: A policy-research perspective for renewing governance in the digital age." The second day of the conference is opened by Dr Antoinio Cordella from the London School of Economics, London, UK, who will talk about "Public value creation: the new challenge for e-government policies." ECEG brings together, researchers, Government officials and practitioners in the area of e-Government from around the world. Participants are able to share their research findings and explore the latest developments and trends in the field which can then be disseminated to the wider community. With an initial submission of 153 abstracts, after the double blind, peer review process there are papers published in these Conference Proceedings from 40 countries including Australia, Austria, Belgium, Brazil, Canada, China, Costa Rica, Croatia, Denmark, Eygpt, Germany, Greece, India, Iran, Iraq, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malaysia, Netherlands, New Zealand, Norway, Pakistan, Poland, Romania, Russia, Saudi Arabia, Serbia, Slovenia, South Africa, Spain, Sweden, Switzerland, Taiwan, Thailand, Turkey, UK and USA. This will ensure a very interesting two days.

Encyclopedia of E-Health and Telemedicine

Enterprise Contract Management

This edited volume presents the research results of the Collaborative Research Center 1026 "Sustainable manufacturing - shaping global value creation". The book aims at providing a reference guide of sustainable manufacturing for researchers, describing methodologies for development of sustainable manufacturing solutions. The volume is structured in four chapters covering the following topics: sustainable manufacturing technology, sustainable product development, sustainable value creation networks and systematic change towards sustainable manufacturing. The target audience comprises both researchers and practitioners in the field of sustainable manufacturing, but the book may also be beneficial for graduate students.

Information in Motion:: The Journal Issues in Informing Science and Information Technology (Volume 7)

Disruptive technologies have the power to upend supply chains, adding uncertainty, cost, and complexity to any business. These technologies can also create competitive advantage, but only if organizations strategically build them into their supply chains. Supply Chain Disruption, with a foreword by John Gattorna, provides the vital knowledge that supply chain managers need in order to implement disruptive technologies strategically. This essential book avoids a one-size-fits-all approach and encourages the reader to consider customer needs first before aligning appropriate technologies with each supply chain application. Supply Chain Disruption focuses on information systems, analysing how companies currently integrate and implement potentially disruptive technologies into their supply chain roadmaps. It presents new ways of planning more effectively and efficiently through the use of new tools and techniques, creating improvements in agility, customer service and cost. Online supporting resources include templates for metric-based process models focusing on the key enablers and inhibitors.

Measure, Use, Improve!

Paradigm Shifts in 21st Century Teaching and Learning

Macrologistics is a strategic view of logistics as a production factor on national scales to support a shift towards sustainability. The book details logistics' evolution from a functional discipline to a

value chain optimiser and, ultimately, an enabler of sustainability, including the evolution of metrics to support this shift. Macrologistics instrumentation involves striving towards the lowest total cost of ownership for national economies where, to improve decision-making, these costs should ultimately include the societal and ecological costs incurred due to logistics activities. From Logistics Strategy to Macrologistics represents macrologistics research outputs for a number of developing economies, identifying distinctive macrologistics policy and infrastructure investments themes to address national logistics challenges in developing economies. The book culminates in a discussion on the potential future role of logistics to support the shift to a more sustainable society, where an acceptance of a degrowth paradigm might be required, and even advisable, for a more secure, fulfilling future. Logistics (and economics) scholars, researchers and practitioners should steer their work towards contributing to the development of an ecologically sustainable society, where resources and returns are shared widely, sustainably and equitably.

Sustainability of Young Companies–Contemporary Trends and Challenges

Managing People in Sport Organizations provides a comprehensive overview of the theory and practice of managing people within a strategic framework. This revised and updated second edition examines a range of strategic human resource management approaches that can be used by sport organizations to respond to contemporary challenges and to develop a sustainable performance culture. Drawing on well-established conceptual frameworks and current empirical research, the book systematically covers every key area of HRM theory and practice, including: recruitment training and development performance management and appraisal motivation and reward organizational culture employee relations diversity managing change This new edition also includes expanded coverage of social media, volunteers, and individuals within organizations, and is supported with a new companion website carrying additional resources for students and instructors, including PowerPoint slides, exam questions and useful web links. No other book offers such an up-to-date introduction to core concepts and key professional skills in HRM in sport, and therefore Managing People in Sport Organizations is essential reading for any sport management student or any HR professional working in sport.

Managing People in Sport Organizations

Ready Reckoner for Recruiters in a Digital World! Talent Search - Identification, Attraction, Evaluation, Benchmarking, Competitive Comparisons, Socialization, Placement to outperform your talent war competition. Strategic talent aims to change the way we attract talent. With over 200 pages of Methods, Forms, Templates, Competency Testing, Simulations, Case Studies, IN Basket, Roles, Personality Tests, Games, Templates, Scoring to conduct Strategic Talent Centers, Syndicate Discussion, Leadership Exercises, Values & Integrity.

Wireless and Satellite Systems

Managing People in Sport Organizations provides a comprehensive overview of the theory and practice of managing people within a human resource management framework. It provides the reader with the skills to understand and work with people in sport organizations and, given the significant changes in sport organizations over the past twenty years, it addresses the issues of managing organizational complexity and how human resources adds value. Written by a team of expert authors it: Provides a systematic approach to managing people based on well established conceptual frameworks supported by substantial empirical research Analysis and explains how to understand and work with people in organisationally complex situations Outlines how HR can support organisational strategy, positively impact performance and deliver sustainable success Designs a strategic human resource management plan that is effective, sustainable and able to adapt to changing conditions. Covers the key research findings in the key area of HR in sport. With each chapter including learning objectives, key issues, international cases studies and supported by online PowerPoint slides Managing People in Sport Organizations is the definitive text for this crucial area of sports management.

Application Management

Addresses the field of enterprise systems, covering progressive technologies, leading theories, and advanced applications.

The Evolution of Strategic Management: Challenges in Theory and Business Practice

Proceedings of the 11th European Conference on Research Methods in Bolton, UK, on 28-29 June 2011

ECEG2013- 13th European Conference on eGovernment

"Addressing questions raised by managers and researchers over the last decade on the business value of information technology (IT), this book provides business professionals with a more precise rationale for making IT investments by detailing how computerization does not automatically create business value, but is one essential component that should be coupled with organizational changes such as new strategies, new business processes, and new organizational structures."

Policing Financial Crime

Approaching the creation of new products, services, and customer experiences as a science rather than an art, provides a practical set of collaborative tools and methods for planning and defining successful new products and services.

Professional Journal of the United States Army

The popularity of enterprise architecture (EA) has increased in the last two decades, in both business and academic domains. Despite the cumulative interest from all sectors, the implementation and practice of EA have been entangled with numerous challenges and complexities. Consequently, some organisations continue to theorise the concept, which has ramifications on practice and return on investment (ROI). This has led to many studies that have been conducted, to understand the complexities impacting the implementation and practice of EA in organisations. Yet, the trajectory of some convolutions remains mystery in many quarters. This attributes to the struggle to articulate the value of EA in many environments. Hence many organisations find it difficult to apply EA for strategic management of modern information technology (IT) solutions. Enterprise Architecture for Strategic Management of Modern IT Solutions provides guidance on how to employ EA in deploying and managing IT solutions from pragmatic and implementable strategies' perspectives. Until now, implementation and practice of EA have been slow, despite its growing popularity and interest from all sectors. The author employs sociotechnical theories such as actor-network theory (ANT) and structuration theory (ST) as lenses to examine and explain why and how challenges and complexities exist and derail the implementation or practice of EA in organisations. By doing so, this serves to enable practitioners and readers to gain fresh insights on why the challenges exist and how they can be addressed in creating collaborative capabilities for business enhancement, sustainability, and competitiveness. The book provides detailed insights on how to apply EA for organisational purposes, from three main fronts. First, it explains the implications that lack of understanding of EA have on organisational activities and processes. Second, it examines the challenges and complexities that hinder the implementation and practice of EA in organisations. Third, it proposes models and frameworks on how EA can be applied for strategic management of modern IT solutions in organisations. Written for postgraduates, researchers, academics, and professionals in the fields of EA, IT, and information systems, this book provides a valuable resource that will enable and enhance implementation and practice of EA including future studies.

Enterprise Information Systems and Advancing Business Solutions: Emerging Models

Explores global m-commerce strategies and technological standards, and provides cases of the subject

from a global perspective.

Strategic Talent

One of the most important transformations in the world today is the adaptation to education and teaching methods that must be made to enhance the learning experience for Millennial and Generation Z students. The system in which the student is passive and the teacher is active is no longer the most effective form of education. Additionally, with the increased availability to information, knowledge transfer is no longer done solely by the teacher. Educators need to become moderators in order to promote effective teaching practices. Paradigm Shifts in 21st Century Teaching and Learning is an essential scholarly publication that examines new approaches to learning and their application in the teaching-learning process. Featuring a wide range of topics such as game-based learning, curriculum design, and sustainability, this book is ideal for teachers, curriculum developers, instructional designers, researchers, education professionals, administrators, academicians, educational policymakers, and students.

Supply Chain Disruption

Measure, Use, Improve! Data Use in Out-of-School Time shares the experience and wisdom from a broad cross-section of out-of-school time professionals, ranging from internal evaluators, to funders, to researchers, to policy advocates. Key themes of the volume include building support for learning and evaluation within out-of-school time programs, creating and sustaining continuous quality improvement efforts, authentically engaging young people and caregivers in evaluation, and securing funder support for learning and evaluation. This volume will be particularly useful to leadership-level staff in out-of-school time organizations that are thinking about deepening their own learning and evaluation systems, yet aren't sure where to start. Authors share conceptual frameworks that have helped inform their thinking, walk through practical examples of how they use data in out-of-school time, and offer advice to colleagues.

Pedretti's Occupational Therapy - E-Book

This book constitutes the proceedings of the 7th International Conference on Wireless and Satellite Services, WiSATS 2015, held in Bradford, UK, in July 2015. The conference was formerly known as the International Conference on Personal Satellite Services (PSATS) mainly covering topics in the satellite domain. As the scope of the conference widened to include wireless systems, the conference was renamed to WiSATS. The 29 revised papers were presented at the conference in three technical sessions and one special session on "Network Coding for Satellites". WiSATS 2015 also hosted two workshops along with the main conference: The first workshop, Communication Applications in Smart Grid (CASG 2015), focused on the merging area of using communication technology within the electricity power grid for smart monitoring and control. The second workshop, Advanced Next-Generation Broadband Satellite Systems (BSS 2015), focused on the use of satellite systems for providing next-generation broadband services.

Exploring the Convergence of Big Data and the Internet of Things

Ensuring the sustainability of early stage companies and increasing awareness of the need for balancing targets against different stakeholder groups among young companies are not well developed. Young companies, in the first place, want to achieve financial success very often without regard for aspects such as the environment, positive relationships with employees, suppliers or other stakeholder groups, fulfilling requirements of labor law, etc. Another issue is that of companies whose business models are based on actuarially-preferred concepts, such as sharing economy, sustainable development, e-comers, e-commerce, renewable energy, social media, and others. A key issue is the resignation of companies from an approach to business, based on the foundations of classical economics to the sharing economy. Theory and practice seek new solutions in the sphere of value sharing in these new areas of sharing, and innovative forms of its implementation. Intriguing is the relationship of these business models with sustainability issues, as well as wondering how technology

can influence sustainability. A contemporary approach to consumer value fits in with the assumption of a shared economy. It is interesting how it affects the assumptions of sustainability of business. The ongoing changes in the value system of potential consumers create new conditions for the design of sustainability business models and creation of innovation.

Global Mobile Commerce: Strategies, Implementation and Case Studies

ECRM2012- 9th European Conference on Research Methods in Business Management

Using a comprehensive, case-based learning approach, Pedretti's Occupational Therapy: Practice Skills for Physical Dysfunction, 7th Edition provides a thorough introduction to occupational therapy practice and prepares you to work with adults who have physical disabilities. 48 chapters cover everything from OT history, theory, process, and practice to evaluation, intervention, performance skills, and client factors. Significant updates have been made to this edition, including a new full-color design and new content on polytrauma and advances in prosthetics and assistive technologies. This leading text also offers a wide range of helpful features, such as threaded case studies, OT practice notes, and ethical considerations that help you apply content to a clinical setting. UNIQUE! Threaded case studies help you apply key concepts to real-life situations. UNIQUE! OT Practice Notes convey important considerations for professional practice. UNIQUE! Ethical Considerations highlight information you need to know to practice ethically. Client-centered perspective uses the terminology set forth by the updated 2008 OT Practice Framework to help you include the client when making treatment decisions. Evidence-based content includes clinical trials and outcome studies where appropriate. Cultural diversity/sensitivity familiarizes you with diverse client populations and situations you may encounter in professional practice. UNIQUE! Information on prevention moves your OT comprehension beyond just intervention and treatment. Student Resources on Evolve feature video clips, review questions, crossword puzzles, learning activities, forms for practice, and more to aid your understanding of key concepts. Key terms, chapter outlines, and chapter objectives lay out the information you can expect to learn from a chapter. Chapter on polytrauma, post-traumatic stress disorder, and injuries related to the War on Terror teaches you how to provide OT services to this unique population. Content covers new advances in prosthetics and assistive technologies, and provides more up-to-date assessment and interventions for TBI problems related to cognitive and visual perception. Full-color design visually clarifies important concepts. Video clips on the companion Evolve website vividly demonstrate a variety of OT interventions.

Sustainable Manufacturing

Information and Communication Technology for Sustainable Development shows how ICT, as an enabler for all spheres of development, can help innovate business processes and operations, and provide faster integration of new technologies into business systems. Focused on sustainability, the book addresses strategic approaches to cope with a range of climatic, environmental, cyber-security threats and other global risks, and aims to promote prosperity and economic growth. Furthermore, it explores how the adoption of new technologies, and collective action based upon a strategic behavioral theory of new leadership, can be applied when responding to specific set of conditions that allow for the proposed strategies to cope with risks. Information technology and strategic planning complement each other to attain the sustainable development goals (SDGs). Risk management frameworks, business continuity systems, and strategic planning methodologies such as mechanism design theory, strategic adaptive cognition (SAC), and risk mechanism theory (RMT) are the fundamental components needed to have a universal approach embedded into the national development plans agenda. As technology no longer follows an orderly, linear path, but improves exponentially, developing a strategic approach to ICT implementation help world leaders in the difficult but inspiring task of making a sustainable world and consequently find solutions to achieve the SDGs and the desired growth pattern that must be sustained, inclusive and equitable. Features: Discusses for the first time the potential of ICT as a transformative power in finding solutions to climatic and economic issues. Illustrates comprehensive strategic planning for leaders to implement

in both public and private organizations. Integrates standards and frameworks in the context of sustainable development along with the UN Sustainable Development Goals. Describes in detail how mechanism design, risk management, business continuity systems, a comprehensive strategic planning using SAC (Strategic Adaptive Cognition) and risk mechanism theory can be used to address environmental risks and attain sustainable development goals (SDGs). Explains eHealth as an adaptation strategy to address future changes in climate and impacts, and the links between mitigation and adaptation to ICTs.

Journal of Strategic Performance Measurement

Managing People in Sport Organizations

Studienarbeit aus dem Jahr 2009 im Fachbereich Organisation und Verwaltung, Note: 2,0, Universität Potsdam, Veranstaltung: Verwaltung und Public Policy, Sprache: Deutsch, Abstract: Kann ein Gesetz oder ein Programm nur durch die Formulierung von Normen und Regeln durchgesetzt und dem Bürger zugänglich gemacht werden? Wohl eher nicht; es ist eine Phase der Durchführung nötig, die ich als Brücke von der Politik zum Adressaten bezeichnen möchte und somit einen wichtigen Teil des politischen Prozesses ausmacht. Dennoch kommt die intensive Beschäftigung mit der Analyse der Umsetzung politischer Programme und vor allem den Einflüssen der nachgeordneten Verwaltung erst in den 70er Jahren vermehrt zum tragen. In dieser Zeit gab es auch in Deutschland viele Reformversuche im sozialen Bereich und man versuchte nun verstärkt herauszufinden, wo Ursachen von Erfolg und Misserfolg lagen. Dabei galt es für die Implementationsforscher sich von den bisherigen Kriterien der Defizitsuche zu lösen und vor allem nicht nur in der Politikformulierung zu suchen sondern auch in den Behörden, Verwaltungen und Organisationen, die für die Umsetzung nötig sind, eine mögliche Quelle von Beeinflussungen zu finden. Es ist bis heute strittig in wie weit die so genannten Vollzugsbehörden ausschließlich einen von der Politik genau beschriebenen und ohne Entscheidungsspielräume versehenen Gesetzestext zur Umsetzung vorgegeben bekommen oder ob nicht gerade Politiker versuchen Details der Gesetzesumsetzung auf untere Ebenen abzuwälzen. In diesem Zusammenhang ist nicht zu vergessen, dass auch die Politikformulierung zu großen Teilen schon in den Verwaltungen der Ministerien erarbeitet und als fertige Vorlage dann den Ministern oder Staatssekretären vorgelegt wird (vgl.: Bogumil/Jann 2008: 25). Somit kann man schon hier von einem Einfluss der Verwaltung auf politische Entscheidungen sprechen. Diese Beeinflussung wird durchaus bewusst in Kauf genommen, da der Zeitmangel der Politiker eine detaillierte Bearbeitung unmöglich macht. Sie wären nicht in der Lage die Fülle von Informationen zu verarbeiten ohne einen Verwaltungsapparat. Hinzu kommt die Expertise der Beamten in speziellen Fragen. Es ist nun also wahrscheinlich, dass sich diese Einflussnahme der Behörden auch in den weiteren Phasen der Politik fortführt. Im Bereich der Implementationsforschung beschäftigt man sich vor allem mit folgenden drei Formen der Umsetzung: Die regulative Politik, also die übliche Form von Gesetzen und Regeln; Politik durch finanzielle Anreize wie Subventionen und die persuasive Politik, also durch politische Appelle oder Werbung und Information.