
Knowledge Management And The Smarter Lawyer

Knowledge Management and Acquisition for Smart Systems and Services

Rethinking Smart Objects

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Analytics for Smart Energy Management

ICICKM2010-Proceedings of the 7th International Conference on Intellectual Capital, knowledge Management and Organisational Learning

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Agile Enterprise Engineering: Smart Application of Human Factors

Smart Information and Knowledge Management

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Smart and Sustainable Built Environments

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Knowledge Management

The New Edge in Knowledge

Handbook of Research on Smart Territories and Entrepreneurial Ecosystems for Social Innovation and Sustainable Growth

Artificial Intelligence for Knowledge Management

Smart Information and Knowledge Management

The Lawyer's Guide to Working Smarter with Knowledge Tools

Web 2.0 Knowledge Technologies and the Enterprise

Advances in Computational Collective Intelligence
Building Smarter Organizations
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Security-Enriched Urban Computing and Smart Grid
Artificial Intelligence and Sustainable Computing for Smart City
Intelligent Systems for Knowledge Management
ECKM2014-Proceedings of the 15th European conference on Knowledge Management
Artificial Intelligence for Knowledge Management
Smart Things to Know About, Knowledge Management
Cloud Infrastructures, Services, and IoT Systems for Smart Cities
Advances in Production Management Systems. Smart Manufacturing and Logistics Systems: Turning Ideas into Action
Utilizing Technology, Knowledge, and Smart Systems in Educational Administration and Leadership
Knowledge Management

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BALDWIN NAVARRO

Knowledge Management and Acquisition for Smart Systems and Services Edward Elgar Publishing

This book constitutes the proceedings of the Second International Conference on Cloud, Networking for IoT Systems, CN4IoT 2017, and the Second EAI International Conference on ICT Infrastructures and

Services for Smart Cities, IISSC 2017, held in Brindisi, Italy, in April 2017. The 26 full papers of both conferences were selected from 39 submissions. CN4IoT presents research activities on the uniform management and operation related to software defined infrastructures, in particular by analyzing limits or advantages in solutions for Cloud Networking and IoT. IISSC papers focus on ICT infrastructures (technologies, models, frameworks) and services in cities and smart communities.

Rethinking Smart Objects John Wiley & Sons

Whilst enterprise technology departments have been steadily building their information and knowledge management portfolios, the Internet has generated new sets of tools and capabilities which provide opportunities and challenges for improving and enriching knowledge work. This book fills the gap between strategy and technology by focussing upon the functional capabilities of Web 2.0 in corporate environments and matching

these to specific types of information requirement and behaviour. It takes a resource based view of the firm: why and how can the knowledge capabilities and information assets of organisations be better leveraged using Web 2.0 tools? Identifying the underlying benefits requires the use of frameworks beyond profitability and cost control. Some of these perspectives are not in the usual business vocabulary, but when applied, demonstrate the role that can be played by Web 2.0, how to manage towards these and how to assess success. Transactive memory systems, social uncertainty, identity theory, network dynamics, complexity theory, organisational memory and the demographics of inter-generational change are not part of normal business parlance but can be used to clarify Web 2.0 application and potentiality. Written by a well-respected practitioner and academic Draws on the author's practical experience as a technology developer, designer, senior manager and researcher Provides approaches to understanding and tackling real-world problems
Decisional Dna and the Smart Knowledge

Management System LAP Lambert Academic Publishing
 With the rise of information and communication technologies in today's world, many regions have begun to adapt into more resource-efficient communities. Integrating technology into a region's use of resources, also known as smart territories, is becoming a trending topic of research. Understanding the relationship between these innovative techniques and how they impact social innovation is vital when analyzing the sustainable growth of highly populated regions. The Handbook of Research on Smart Territories and Entrepreneurial Ecosystems for Social Innovation and Sustainable Growth is a pivotal reference source that provides vital research on the global practices and initiatives of smart territories as well as their impact on sustainable development in different communities. While highlighting topics such as waste management, social innovation, and digital optimization, this publication is ideally designed for civil engineers, urban planners, policymakers, economists, administrators, social scientists, business executives, researchers, educators, and

students seeking current research on the development of smart territories and entrepreneurship in various environments.
Analytics for Smart Energy Management Academic Conferences limited
 This ground-breaking guide introduces lawyers and other professionals to a powerful class of software that supports core aspects of legal work. The author discusses how technologies like practice systems, work product retrieval, document assembly, and interactive checklists help people work smarter. If you are looking to work more effectively, this book provides a clear roadmap, with many concrete examples and thought-provoking ideas.
ICICKM2010-Proceedings of the 7th International Conference on Intellectual Capital, knowledge Management and Organisational Learning Springer Nature
 This text provides guidelines to develop tools for smart processing of knowledge and information. It uses cutting-edge ideas, recent research, and case studies to explore the complexities and challenges of modern knowledge management issues.
ECKM 2021 22nd European Conference on Knowledge

Management Springer

This book constitutes refereed proceedings of the 13th International Conference on International Conference on Computational Collective Intelligence, ICCCI 2021, held in Kallithea, Rhodes, Greece, in October - November 2021. Due to the the COVID-19 pandemic the conference was held online. The 44 full papers and 14 short papers were thoroughly reviewed and selected from 231 submissions. The papers are organized according to the following topical sections: social networks and recommender systems; collective decision-making; computer vision techniques; innovations in intelligent systems; cybersecurity intelligent methods; data mining and machine learning; machine learning in real-world data; Internet of Things and computational technologies for collective intelligence; smart industry and management systems; low resource languages processing; computational intelligence for multimedia understanding.

Agile Enterprise Engineering: Smart Application of Human Factors Springer Nature

th The 11 International Workshop on Knowledge Management and Acquisition for Smart Systems and Services (PKAW 2010) has provided a forum for the past two decades for researchers and practitioners working in the area of machine intelligence. PKAW covers a spectrum of techniques and approaches to implement smartness in IT applications. As evidenced in the papers in this volume, machine intelligence solutions incorporate many areas of AI such as ontological engineering, agent-based technology, robotics, image recognition and the Semantic Web as well as many other fields of computing such as software engineering, security, databases, the Internet, information retrieval, language technology and game technology. PKAW has evolved to embrace and foster advances in theory, practice and technology not only in knowledge acquisition and capture but all aspects of knowledge management including reuse, sharing, maintenance, transfer, merging, reconciliation, creation and dissemination. As many nations strive to be knowledge economies and organizations seek to maximize their knowledge assets and

usage, solutions to handle the complex task of knowledge management are more important than ever. This volume contributes towards this goal. This volume seeks to disseminate the latest solutions from the International Workshop on Knowledge Management and Acquisition for Smart Systems and Services (PKAW 2010) held in Daegu, Korea during August 30-31, 2010 in conjunction with the Pacific Rim International Conference on Artificial Intelligence (PRICAI 2010).

Smart Information and Knowledge Management Springer Nature

Building Smarter Organizations is the antidote for your zombie organization. The world is a volatile, uncertain, complex and ambiguous place. To survive in such a world, organizations need to be able to make quick and effective changes. Too many modern businesses rely on "standard operating procedures," a command-and-control culture, and an overload of emails that turns them into zombie organizations. They shuffle on and survive (though not necessarily eating brains). Building Smarter Organizations is not a manual for hiding from the apocalypse; it's an effective cure. It's an

actionable reference for the best research in management and organizational culture and a guide to rebooting your company's operating system to include: a "share-learn" mindset (rather than a "tell-do" mindset) a communication platform that is connected and accessible (rather than siloed and restricted) a decision management method that is decentralized and organized (rather than centralized and individual) Don't just stumble and lurch around. You won't survive for long. Give your organization the remedy and tools to understand the new world and make quick, effective changes.

23rd European Conference on Knowledge Management Vol 1 Elevate

With the overload of data and automation in today's information technology world, intelligent software is needed to control and filter the resultant chaos. Object-oriented programming breaks software and information into functional units. Artificial intelligence and knowledge software distribute these units and enable them to communicate and negotiate with each other. In *Rethinking Smart Objects*, Dan Rasmus, a regular columnist for *Object Magazine* and an accomplished

knowledge engineer, has surveyed his own body of work and gathered the most important and relevant material from his contributions to the magazine. This is the first book to explain the integration of object technology and knowledge software development.

Knowledge Management and the Smarter Lawyer Capstone

This book features a selection of extended papers presented at the 6th IFIP WG 12.6 International Workshop on Artificial Intelligence for Knowledge Management, AI4KM 2018, held in Stockholm, Sweden, in July 2018, in the framework of the International Joint Conference on Artificial Intelligence, IJCAI 2018. The 11 revised and extended papers were carefully reviewed and selected for inclusion in this volume. They present new research and innovative aspects in the field of knowledge management such as machine learning, knowledge models, KM and Web, knowledge capturing and learning, and KM and AI intersections.

Smart and Sustainable Built Environments
Springer Science & Business Media
Knowledge management is the fast-track route to leveraging the intellectual capital

in your organisation. It covers the key areas of knowledge management, from identifying knowledge in an organisation to promoting and facilitating knowledge sharing and innovation. It takes examples and lessons from some of the world's most successful business, including Shell Oil, British Aerospace, Dow Chemical and the World Bank, and ideas from the smartest thinkers, including Peter drucker, Michael Polanyi, and Ikujiro Nonaka. It includes a glossary of key concepts and a comprehensive resources guide.

Knowledge management surveys the technology, the strategies and the practice of the subject to give you the expertise you need to act fast.

Handbook of Research on Smart Technology Applications in the Tourism Industry Elsevier

Within educational organizations, administration and leadership are relied upon for the allocation of resources as well as the optimization of processes that can include data storage, knowledge management, and decision making. To support these expectations, technologies, knowledge, and smart systems must be put into place that allow administrators

and leaders to accomplish these tasks as efficiently as possible. Utilizing Technology, Knowledge, and Smart Systems in Educational Administration and Leadership is an academic research book that examines knowledge regarding the scholarly exploration of the technologies, information/knowledge, and smart systems in educational administration and leadership. It provides a holistic, systematic, and comprehensive paradigm. Featuring a wide range of topics such as technology leadership in schools, technology integration in educational administration, and professional development, this book is ideal for school administrators, educational leaders, principals, IT consultants, educational software developers, academicians, researchers, professionals, educational policymakers, educators, and students.

ICICKM 2019 16th International Conference on Intellectual Capital Knowledge Management & Organisational Learning Academic Conferences and Publishing International Convergence is happening around the world. It represents a new form of reporting and may well be the future for

journalism. Full convergence involves a radical change in approach and mindset among journalists and their managers. It involves a shared assignment desk where the key people, the multimedia assignment editors, assess each news event on its merits and send the most appropriate people to the story. Convergence coverage should thus be driven by the significance of the news event. Depending on variables unique to each country and company, convergence is one of the most likely scenarios for media organizations around the world. This book explains the phenomenon of media convergence, defines what has been until recently a confusing topic, describes the main business models, provides case studies of successful convergent newsrooms around the world, and explains how to introduce convergence into the newsroom. Stephen Quinn provides a practical introduction to the changing landscape of news reporting, and has written a useful book for students and professionals alike.

[Innovations in Smart Cities Applications Volume 4](#) Springer Science & Business Media

New approaches are needed that could move us towards developing effective systems for problem solving and decision making, systems that can deal with complex and ill-structured situations, systems that can function in information rich environments, systems that can cope with imprecise information, systems that can rely on their knowledge and learn from experience - i.e. intelligent systems. One of the main efforts in intelligent systems development is focused on knowledge and information management which is regarded as the crucial issue in smart decision making support. The 13 Chapters of this book represent a sample of such effort. The overall aim of this book is to provide guidelines to develop tools for smart processing of knowledge and information. Still, the guide does not presume to give ultimate answers. Rather, it poses ideas and case studies to explore and the complexities and challenges of modern knowledge management issues. It also encourages its reader to become aware of the multifaceted interdisciplinary character of such issues. The premise of this book is that its reader will leave it with a heightened ability to think - in different

ways - about developing, evaluating, and supporting intelligent knowledge and information management systems in real life based environment.

Recent Advances in Intelligent Systems and Smart Applications Springer Nature

This two-volume set, IFIP AICT 663 and 664, constitutes the thoroughly refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems, APMS 2022, held in Gyeongju, South Korea in September 2022. The 139 full papers presented in these volumes were carefully reviewed and selected from a total of 153 submissions. The papers of APMS 2022 are organized into two parts. The topics of special interest in the first part included: AI & Data-driven Production Management; Smart Manufacturing & Industry 4.0; Simulation & Model-driven Production Management; Service Systems Design, Engineering & Management; Industrial Digital Transformation; Sustainable Production Management; and Digital Supply Networks. The second part included the following subjects: Development of Circular Business Solutions and Product-Service Systems

through Digital Twins; “Farm-to-Fork” Production Management in Food Supply Chains; Urban Mobility and City Logistics; Digital Transformation Approaches in Production Management; Smart Supply Chain and Production in Society 5.0 Era; Service and Operations Management in the Context of Digitally-enabled Product-Service Systems; Sustainable and Digital Servitization; Manufacturing Models and Practices for Eco-Efficient, Circular and Regenerative Industrial Systems; Cognitive and Autonomous AI in Manufacturing and Supply Chains; Operators 4.0 and Human-Technology Integration in Smart Manufacturing and Logistics Environments; Cyber-Physical Systems for Smart Assembly and Logistics in Automotive Industry; and Trends, Challenges and Applications of Digital Lean Paradigm.

Smart Talent Management Springer
This book constitutes the proceedings of the 13th International Workshop on Knowledge Management and Acquisition for Intelligent Systems, PKAW 2014, held in Gold Coast, Qld, Australia, in December 2014. The 18 full papers and 4 short papers included in this volume were

carefully reviewed and selected from 69 initial submissions. They deal with knowledge acquisition, expert systems, intelligent agents, ontology engineering, foundations of artificial intelligence, machine learning, data mining, Web mining, information systems, Web and other applications.

Knowledge Management and Acquisition for Smart Systems and Services IGI Global

The business world is turning to the knowledge-based enterprise for survival - sharp advice on maximising corporate wisdom.

Knowledge Management and Acquisition for Smart Systems and Services Springer

In today’s modernized society, certain technologies have become more applicable within many professional fields and are much easier to implement. This includes the tourism industry, where smart technology has provided a range of new marketing possibilities including more effective sales tactics and delivering a more personalized customer experience. As the scope of business analytics continues to expand, professionals need research on the various applications of

smart technology within the field of tourism. The Handbook of Research on Smart Technology Applications in the Tourism Industry is an essential reference source that discusses the use of intelligent systems in tourism as well as their influence on consumer relationships. Featuring research on topics such as digital advertising, wearable technology, and consumer behavior, this book is ideally designed for travel agents, tour developers, restaurateurs, hotel managers, tour directors, airlines, marketers, researchers, managers, hospitality professionals, policymakers, business strategists, researchers, academicians, and students seeking coverage on the use of smart technologies in tourism.

Knowledge Management Springer Nature

This proceedings book is the fourth edition of a series of works which features

emergent research trends and recent innovations related to smart city presented at the 5th International Conference on Smart City Applications SCA20 held in Safranbolu, Turkey. This book is composed of peer-reviewed chapters written by leading international scholars in the field of smart cities from around the world. This book covers all the smart city topics including Smart Citizenship, Smart Education, Smart Mobility, Smart Healthcare, Smart Mobility, Smart Security, Smart Earth Environment & Agriculture, Smart Economy, Smart Factory and Smart Recognition Systems. This book contains a special section intended for Covid-19 pandemic researches. This book edition is an invaluable resource for courses in computer science, electrical engineering and urban sciences for sustainable development.

The New Edge in Knowledge IGI Global
This concise book provides a survival

toolkit for efficient, large-scale software development. Discussing a multi-contextual research framework that aims to harness human-related factors in order to improve flexibility, it includes a carefully selected blend of models, methods, practices, and case studies. To investigate mission-critical communication aspects in system engineering, it also examines diverse, i.e. cross-cultural and multinational, environments. This book helps students better organize their knowledge bases, and presents conceptual frameworks, handy practices and case-based examples of agile development in diverse environments. Together with the authors' previous books, "Crisis Management for Software Development and Knowledge Transfer" (2016) and "Managing Software Crisis: A Smart Way to Enterprise Agility" (2018), it constitutes a comprehensive reference resource adds value to this book.