

Building Organizational Intelligence A Knowledge Management Primer

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Creating the Discipline of Knowledge Management - Michael Stankosky 2005-04-18

In this book Dr. Michael Stankosky, founder of the first doctoral program in knowledge management, sets out to provide a rationale and solid research basis for establishing Knowledge Management (KM) as an academic discipline. While it is widely known that Knowledge is the driver of our knowledge economy, Knowledge Management does not yet have the legitimacy that only rigorous academic research can provide. This book lays out the argument for KM as a separate academic discipline, with its own body of knowledge (theoretical constructs), guiding principles, and professional society. In creating an academic discipline, there has to be a widely accepted theoretical construct, arrived at by undergoing scholarly scientific investigation and accompanying rigor. This construct becomes the basis for an academic curriculum, and proven methodologies for practice. Thus, the chapters in this book bridge theory and practice, providing guiding principles to those embarking on or evaluating the merits of a KM program. As a methodology itself for undertaking the development of a body of knowledge, a KM Research Map was developed to guide scholars, researchers, and practitioners. This book presents this map, and showcases cutting-edge scholarship already performed in this nascent field by including the dissertation results of eleven KM scholar/practitioners.

Entrepreneurial Learning - Richard Harrison 2008-01-31

This book addresses the burgeoning interest in organizational learning and entrepreneurship, bringing together for the first time a collection of new papers dealing explicitly with entrepreneurial learning. Where past books have examined learning in a corporate context, Harrison and Leitch focus instead on the learning process within entrepreneurship and the small business. Areas covered include: a review of the concept of entrepreneurial learning and the relationship between entrepreneurial learning and the wider literatures on management and organizational learning, a review and development of a number of conceptual models of the process of learning in entrepreneurial contexts an illustration of the applications of concept of entrepreneurial learning in a range of contexts an international perspective on entrepreneurial learning.

Knowledge Management in Practice - Taverekere Srikantaiah 2008

This is the third entry in an ambitious, highly regarded KM book series edited by T. Kanti Srikantaiah and Michael E. D. Koenig. Where Knowledge Management for the Information Professional (2000) offered information professionals an introduction to KM and Knowledge Management Lessons Learned (2004) assessed KM applications and innovations, Knowledge Management in Practice looks at how KM can be and is being implemented in organizations today. Featuring the contributions of more than 20 experts in the field, the book is unique in surveying the efforts of KM specialists to extend knowledge beyond their organizations and in providing a framework for understanding user context. The result is a must-read for any professional seeking to connect organizational KM systems with increasingly diverse and geographically dispersed user communities.

[Knowledge Management](#) - 2008

"This is the defining reference source for all theories, concepts, and methodologies within the KM discipline. It includes chapters on Implementing KM in Organizations; KM Systems Acceptance; KM Communication; Knowledge Representation; Knowledge Sharing; KM Success Models; Knowledge Ontology; and Operational KM, and provides libraries with the defining reference to the field"-- Provided by publisher.

Knowledge Management - Jay Liebowitz 2001-03-28

Knowledge Management (KM) is strongly rooted in the discipline of Knowledge Engineering (KE), which in turn grew partly out of the artificial intelligence field. Despite their close relationship, however, many KM specialists have failed to fully recognize the synergy or acknowledge the power that KE methodologies, techniques, and tools hold for enh

Building Organizational Intelligence - Jay Liebowitz 1999-07-21

"Sharing knowledge is power." If ever there were a field to which this applies, it is the knowledge management industry. And in today's highly-competitive, fast-paced business world, corporations, businesses and organizations in both the public and private sectors are constantly searching for new cutting-edge methods and techniques for creating, storing, capturing, managing, organizing, distributing, combining, and retrieving knowledge. But the task of accomplishing such functions is not as simple as it sounds. Jay Liebowitz's Building Organizational Intelligence: A Knowledge Management Primer gives executives, managers, systems analysts, and other knowledge-management professionals the competitive edge they need in achieving that task. In a concise and easy-to-read format, the book describes the concepts, techniques, methodologies, and tools associated with those functions, and includes mini-case studies and vignettes of how industry is developing and applying these functions towards building organizational intelligence. What's more, the book is packaged with a limited functionality version of "WisdomBuilder," the first in a family of knowledge-management tools that provide a fully integrated solution to the information management and analysis dilemma. Able to run under Windows 95, 98 and NT, "WisdomBuilder" solves the information overload problem by reducing the time and cost of extracting information and other research knowledge from disorganized repositories of heterogeneous data.

[Knowledge Computing and its Applications](#) - S. Margret Anouncia 2018-04-03

This book highlights technical advances in knowledge management and their applications across a diverse range of domains. It explores the applications of knowledge computing methodologies in image processing, pattern recognition, health care and industrial contexts. The chapters also examine the knowledge engineering process involved in information management. Given its interdisciplinary nature, the book covers methods for identifying and acquiring valid, potentially useful knowledge sources. The ideas presented in the respective chapters illustrate how to effectively apply the perspectives of knowledge computing in specialized domains.

Knowledge Management in Theory and Practice - Kimiz Dalkir 2013-09-05

First published in 2011. Routledge is an imprint of Taylor & Francis, an informa company. *Business Intelligence: Concepts, Methodologies, Tools, and Applications* - Management Association, Information Resources 2015-12-29

Data analysis is an important part of modern business administration, as efficient compilation of information allows managers and business leaders to make the best decisions for the financial solvency of their organizations. Understanding the use of analytics, reporting, and data mining in everyday business environments is imperative to the success of modern businesses. *Business Intelligence: Concepts, Methodologies, Tools, and Applications* presents a comprehensive examination of business data analytics along with case studies and practical applications for businesses in a variety of fields and corporate arenas. Focusing on topics and issues such as critical success factors, technology adaptation, agile development approaches, fuzzy logic tools, and best practices in business process management, this multivolume reference is of particular use to business analysts, investors, corporate managers, and entrepreneurs in a variety of prominent industries.

Knowledge management in the space industry - 2006

Managing in the Information Age - Ann E. Prentice 2005

Management is the art of bringing people and resources together to achieve an objective. Technology has provided many new tools to assist in managing, particularly in the management of resources. Prentice places management within its social, economic, and political context; showing how management attitudes and activities are closely related to the environment in which they are practiced. Overarching issues such as the importance of diversity in the workplace and the need for ethical approaches to managing are given due attention, while both theory and practice are brought together by discussing the leadership, motivation, communication, and marketing of the organization. Key organization management issues include: - Innovation and planning - Organizing work - Decision making - Staffing - Performance evaluation - Program management and evaluation - Financial planning and management - Planning and managing physical facilities - Knowledge management Prentice provides the information needed to master the ability to manage in an ever-changing environment created by technology. This book will be essential reading for the aspiring professional.

Knowledge Management - Ikujiro Nonaka 2005

Creating Knowledge Based Organizations - Jatinder N. D. Gupta 2004-01-01

Creating Knowledge Based Organizations brings together high quality concepts and techniques closely related to organizational learning, knowledge workers, intellectual capital, and knowledge management. It includes the methodologies, systems and approaches that are needed to create and manage knowledge based organizations.

Emerging Trends in Science, Engineering and Technology - S Sathiyamoorthy 2012-12-14

The present book is based on the research papers presented in the International Conference on Emerging Trends in Science, Engineering and Technology 2012, held at Tiruchirapalli, India. The papers presented bridges the gap between science, engineering and technology. This book covers a variety of topics, including mechanical, production, aeronautical, material science, energy, civil and environmental energy, scientific management, etc. The prime objective of the book is to fully integrate the scientific contributions from academicians, industrialists and research scholars.

CLC 2018: Carpathian Logistics Congress -

The Knowledge Evolution - Verna Allee 1997

The Knowledge Evolution offers a unique and powerful road map for understanding knowledge creation, learning, and performance in everyday work. This book reframes current thinking by delving into the hidden world of knowledge supporting both individual and organizational performance, laying the foundation for the emerging art of knowledge management. Packed with best practices from leading edge companies, essential guidelines, design principles, analogies, and conceptual frameworks, it serves as a practical guidebook for mastering the Knowledge Era. It will help managers make more intelligent decisions about knowledge creation, reduce wasteful

technology investments and lead to new ease and confidence in applying knowledge and learning principles for themselves and for their organizations. Verna Allee delves into current thinking and practice to unravel the genetic code of knowledge itself. This revolutionary approach has surfaced a simple and elegant knowledge archetype. She demonstrates how this archetype can help us deal with complexity and suggests ways of self-organizing that make profound sense in today's networked enterprises. From strategies for core knowledge competencies to the key components of individual expertise, *The Knowledge Evolution* zeroes in on the critical success factors for the knowledge-based enterprise. What emerges is an approach to knowledge management that is simple enough to communicate at every level of the organization, yet rich enough to encompass all the complexity of modern enterprises. Verna Allee is the founder of Integral Performance Group, a consulting practice in California that specializes in the learning organization, knowledge competencies, organizational systems change, systems thinking, total quality and learning, benchmarking support, best practices research, and strategic development. She holds a degree in the Study of Human Consciousness and her work is informed by a deep interest in intelligence, human development, cognition, intuition and consciousness. She is the author of *Learning Links: Enhancing Individual and Team Performance*, Pfeiffer and Co-Jossey Bass, 1996. Explains the best practices from leading edge companies. Contains a learning guide for TQM tools. Gives navigational aids for the Knowledge Era.

Communicating as IT Professionals - Jay Liebowitz 2006

The authors focus on how written and oral communications are the integrative elements for success between people and IT. IT, (and other) employers want their people to be able to communicate well individually, in project teams, and organizationally. The book is consciously written in an easy flowing, familiar manner, with warm-up and exercises sprinkled throughout the chapters.

Addressing the Human Capital Crisis in the Federal Government - Jay Liebowitz 2012-06-25

President Bush's number-one management initiative for the federal government is the Strategic Management of Human Capital. According to *Knowledgeworkers.com*, human capital is the accumulated value of an individual's intellect, knowledge, and experience. In the U.S. federal government, a human capital crisis exists. The factors contributing to a human capital dilemma include a knowledge bleed due to retirement eligibility, changing perspectives on work, and escalating knowledge loss. According to a Joint Hearing on the Federal Human Capital, by 2005, more than half of the 1.8 million non-postal civilian employees will be eligible for early or regular retirement. An even greater percentage of the Senior Executive Service, the government's core managers, will be eligible to leave. All government agencies are required to develop a human capital strategy by 2005. Many of these agencies have scored a "red" (lowest rating) on the Government Scorecard in the way they are approaching their strategic management of human capital. This book is an executive briefing on developing a successful human capital strategy based on lessons learned from analyzing existing strategies at government agencies such as NASA. Using a knowledge management perspective, Liebowitz identifies four pillars of an effective strategy and gives examples of these in practice.

Artificial Intelligence Systems and the Internet of Things in the Digital Era -

Abdalmuttaleb M.A Musleh Al-Sartawi 2021-05-28

This book brings together intelligence systems and the Internet of Things, with special attention given to the opportunities, challenges, for education, business growth, and economic progression of nations which will help societies (economists, financial managers, engineers, ICT specialists, digital managers, data managers, policymakers, regulators, researchers, academics, and students) to better understand, use, and control AI and IoT to develop future strategies and to achieve sustainability goals. EAMMIS 2021 was organized by the Bridges Foundation in cooperation with the Istanbul Medeniyet University, Istanbul, Turkey, on March 19-20, 2021. EAMMIS 2021 theme was Artificial Intelligence Systems and the Internet of Things in the digital era. The papers presented at the conference provide a holistic view of AI education, MIS,

cybersecurity, blockchain, Internet of Ideas (lol), and knowledge management.

Challenges of Information Technology Management in the 21st Century - Information Resources Management Association. International Conference 2000

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.

Building Corporate IQ - Moving the Energy Business from Smart to Genius - Ruud Weijermars 2011-08-31

Building Corporate IQ - Moving the Energy Business from Smart to Genius gives a clear outline of organizational intelligence and provides a framework for practitioners of good leadership. The synthesis starts with an overview of the fundamental skills and competencies mastered by leaders and team members in organizations. Building Corporate IQ - Moving the Energy Business from Smart to Genius also includes a corporate IQ test that is designed to help leaders gain insight into how their organization can stay at the competitive frontier. Illustrated with case studies from the energy sector, Building Corporate IQ - Moving the Energy Business from Smart to Genius explains the guiding principles of organizational learning, with the goal of developing better organizational intelligence. It is intended as an indispensable guide for managers at all levels to help them meet and recognize new challenges in the corporate innovation process. "For the third millennium, with the increase in depersonalized electronic communication, business leaders, especially in the energy industry, must quickly develop organizational intelligence in their organizations to survive. This book sets out the modus operandi." Crispian McCredie, former Managing Director and Publisher, The Petroleum Economist "MBA graduates and seasoned professionals will find this executive guide a powerful reference during their careers." Ken Graham, former Head Global Leadership Development, Shell

Social Computing - Subhasish Dasgupta 2010-01-01

With an increasing accessibility to social networking tools, the development of Web 2.0, and the emergence of virtual worlds, social computing crosses cultural boundaries to join people in the digital landscape. Social Computing: Concepts, Methodologies, Tools, and Applications uncovers the growing and expanding phenomenon of human behavior, social constructs, and communication in online environments. This multiple volume publication presents the latest research on social change, evolving networks, media, and interaction with technology to offer audiences a comprehensive view of the impact of social computing on the way cultures think, act, and exchange information.

Enterprise Knowledge Portals - Heidi COLLINS 2003-03-07

Far beyond simple data archives and streamlined access, enterprise knowledge portals represent the future of corporate information management. Seamlessly interweaving three essential principles -- people, content, and technology -- an effective portal is the ultimate roadmap to every conceivable permutation of the components in a business's landscape. This prescient, authoritative book is a vital reference for anyone concerned with harvesting, creating, distributing, or analyzing company information. HR executives and IT professionals will learn not only how to create the atlas to their company's universe but also how to define and assign the roles and responsibilities that will ensure long-term efficacy and relevance. Companies will have the ability to:

- * Build technology around knowledge requirements, not the other way around*
- Customize desktop access around individual requirements and workstyles*
- Make better decisions as a result of quick access to crucial information*
- Maximize speed, efficiency, accuracy, and flexibility of knowledge transfer.

Social computing - 2010

"This book uncovers the growing and expanding phenomenon of human behavior, social constructs, and communication in online environments, reflecting on social change, evolving networks, media, and interaction with technology and more"--Provided by publisher.

Databases and Information Systems II - Hele-Mai Haav 2013-03-09

Databases and database systems in particular, are considered as kernels of any Information System (IS). The rapid growth of the web on the Internet has dramatically increased the use of semi-structured data and the need to store and retrieve such data in a database. The database community quickly reacted to these new requirements by providing models for semi-structured data and by integrating database research to XML web services and mobile computing. On the other hand, IS community who never than before faces problems of IS development is seeking for new approaches to IS design. Ontology based approaches are gaining popularity, because of a need for shared conceptualisation by different stakeholders of IS development teams. Many web-based IS would fail without domain ontologies to capture meaning of terms in their web interfaces. This volume contains revised versions of 24 best papers presented at the 5th International Baltic Conference on Databases and Information Systems (BalticDB&IS'2002). The conference papers present original research results in the novel fields of IS and databases such as web IS, XML and databases, data mining and knowledge management, mobile agents and databases, and UML based IS development methodologies. The book's intended readers are researchers and practitioners who are interested in advanced topics on databases and IS.

Knowledge Management for Nuclear Industry Operating Organizations - International Atomic Energy Agency 2006

Managing knowledge in the nuclear industry will be one of the most critical challenges in the near future. The purpose of this publication is to identify the fundamental elements needed for an effective knowledge management (KM) system, to share with nuclear industry operating organization managers lessons learned regarding KM, as well as providing guidance concerning methods for KM implementation. Intended as an introduction to KM approaches and practices, this publication also provides guidance on improving KM practices in nuclear industry operating organizations. Senior and middle level managers of nuclear industry operating organizations will find the book provides a wealth of practical information and will be a critical resource informing their KM planning, system implementation and improvements.

Building Organizational Intelligence - Jay Liebowitz 2019-08-16

"Sharing knowledge is power." If ever there were a field to which this applies, it is the knowledge management industry. And in today's highly-competitive, fast-paced business world, corporations, businesses and organizations in both the public and private sectors are constantly searching for new cutting-edge methods and techniques for creating, storing, capturing, managing, organizing, distributing, combining, and retrieving knowledge. But the task of accomplishing such functions is not as simple as it sounds. Jay Liebowitz's Building Organizational Intelligence: A Knowledge Management Primer gives executives, managers, systems analysts, and other knowledge-management professionals the competitive edge they need in achieving that task. In a concise and easy-to-read format, the book describes the concepts, techniques, methodologies, and tools associated with those functions, and includes mini-case studies and vignettes of how industry is developing and applying these functions towards building organizational intelligence. What's more, the book is packaged with a limited functionality version of "WisdomBuilder," the first in a family of knowledge-management tools that provide a fully integrated solution to the information management and analysis dilemma. Able to run under Windows 95, 98 and NT, "WisdomBuilder" solves the information overload problem by reducing the time and cost of extracting information and other research knowledge from disorganized repositories of heterogeneous data.

Knowledge Management in the Intelligence Enterprise - Edward Waltz 2003

If you are responsible for the management of an intelligence enterprise operation and its timely and accurate delivery of reliable intelligence to key decision-makers, this book is must reading. It is the first easy-to-understand, system-level book that specifically applies knowledge

management principles, practices and technologies to the intelligence domain. The book describes the essential principles of intelligence, from collection, processing and analysis, to dissemination for both national intelligence and business applications.

A Primer on Organizational Behavior - James L. Bowditch 2001

This text provides a general survey of a typical organizational behaviour (OB) course, especially the central facets of micro- (motivation, perception, communication, group and team dynamics, leadership), and macro- (organizational structure, culture, environment, and change) organizational behaviour. It introduces the reader to terms and concepts that are necessary to understand OB and their application in modern organizations.

Knowledge Organizations - Jay Liebowitz 2020-09-11

For knowledge management to be successful, the corporate culture needs to be adapted to encourage the creation, sharing, and distribution of knowledge within the organization. Knowledge Organizations: What Every Manager Should Know provides insight into how organizations can best accomplish this goal. Liebowitz and Beckman provide the information companies need for evaluating and planning the steps and processes that will transform their existing organization infrastructure into a "knowledge-based" organization. This easy-to-read guide includes many vignettes, examples, and short cases of organizations involved in knowledge management.

Learning in Action - David A. Garvin 2003-03-25

Most managers today understand the value of building a learning organization. Their goal is to leverage knowledge and make it a key corporate asset, yet they remain uncertain about how best to get started. What they lack are guidelines and tools that transform abstract theory—the learning organization as an ideal—into hands-on implementation. For the first time in Learning in Action, David Garvin helps managers make the leap from theory to proven practice. Garvin argues that at the heart of organizational learning lies a set of processes that can be designed, deployed, and led. He starts by describing the basic steps in every learning process—acquiring, interpreting, and applying knowledge—then examines the critical challenges facing managers at each of these stages and the various ways the challenges can be met. Drawing on decades of scholarship and a wealth of examples from a wide range of fields, Garvin next introduces three modes of learning—intelligence gathering, experience, and experimentation—and shows how each mode is most effectively deployed. These approaches are brought to life in complete, richly detailed case studies of learning in action at organizations such as Xerox, L. L. Bean, the U. S. Army, and GE. The book concludes with a discussion of the leadership role that senior executives must play to make learning a day-to-day reality in their organizations.

Journal of Scientific and Industrial Research - 2008-07

Proceedings of the 14th European Conference on Knowledge Management - Brigita Janiūnaitė 2013-01-09

The University of Jyväskylä is proud to welcome the 12th edition of the European Conference in

Cyber Warfare to Jyväskylä. We intend to make this event as enjoyable as possible both on scientific and human aspects. As in previous years, ECCWS will address elements of both theory and practice of all aspects of Information Warfare and Security, and offers an opportunity for academics, practitioners and consultants involved in these areas to come together and exchange ideas. We also wish to attract operational papers dealing with the critical issue that the modern world has to face regarding the evolution of cyberwarfare capabilities development by nation states. The programme for the event promises an extensive range of peer-reviewed papers, networking opportunities and presentations from leaders in the field."

Decision Support Systems and Electronic Commerce - 2001-05

Productivity - 2006

Handbook of Research on Tacit Knowledge Management for Organizational Success -

Jaziri-Bouagina, Dhouha 2017-04-20

Continuous improvements in businesses practices have created enhanced opportunities for growth and development. This not only leads to higher success in day-to-day profitability, but it increases the overall probability of success for organizations. The Handbook of Research on Tacit Knowledge Management for Organizational Success is a pivotal reference source for the latest advancements and methodologies on knowledge administration in the business field. Featuring extensive coverage on relevant areas such as informal learning, quality management, and knowledge acquisition, this publication is an ideal resource for practitioners, marketers, human resource managers, professors, researchers, and students seeking academic material on knowledge management techniques.

The Law Library - 2005

The Guru Guide to the Knowledge Economy - Joseph H. Boyett 2001

Installing and Managing Workable Knowledge Management Systems - Albert Harold Rubenstein 2003

Every organization should have some method of capturing, storing, transforming, retrieving, and using knowledge and lessons learned. This book has been written to help managers throughout the organization to design and develop knowledge management systems that are effective and lasting. Successful knowledge management systems are integrated into the corporate culture and the existing information systems apparatus. They are introduced gradually, so as not to clutter the testing phase with too many details. And simple and appropriate metrics are utilized at each stage of the design and operating process. The book concludes with a concise summary of all the necessary steps to ensure success.

Knowledge Management Lessons Learned - Michael E. D. Koenig 2004

Text surveys recent applications and innovations in knowledge management (KM). Demonstrates KM in practice; revealing what has been learned, what works, and what doesn't. DLC: Knowledge management.