

Innovation, Technology, and Knowledge Management

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R&D Management in the Knowledge Era

Challenges of Emerging Technologies

 Springer

Technology Management In The Knowledge Era

Huei Tse Hou



Technology Management In The Knowledge Era:

Technology Management in the Knowledge Era Dundar F. Kocaoglu, Timothy Roy Anderson, Dragan Z.

Milosevic, 2001-01-01 **Technology Management in the Knowledge Era: Life in the E-world** PICMET, Portland State University Department of Engineering and Technology Management, 2001 **PICMET '01: Technology management in**

the knowledge era Dundar F. Kocaoglu, Timothy Roy Anderson, 2001 **R&D Management in the Knowledge Era**

Tuğrul Daim, Marina Dabić, Nuri Başoğlu, João Ricardo Lavoie, Brian J. Galli, 2019-06-24 This volume explores emerging models methods and tools in the management of research and development R D in the knowledge era with a particular focus on the challenges of the emerging technologies The contributions are organized in five parts Part I Managing Emerging Technologies provides methods and tools to understand the challenges created by the emergence of new technologies Part II Technology and Engineering Management Tools and Policies explores different technology and engineering tools including topics such as product concept development design selection and adoption using technology roadmaps and bibliometrics Part III Technological Innovation and Entrepreneurship explores R D knowledge transfer and entrepreneurial education Part IV Commercialization of Technological Innovations explores the development and application of the technology transfer process which allows managers to succeed in commercializing the outcomes of R D projects Part V Managing the Engineering Enterprise explores the effect economic decision making leadership styles change management and quality management have on an organization s ability to plan and execute initiatives and projects Research and Development has always played a critical role in the engineering and technology focused industries In an era of big data and smart applications knowledge has become a key enabler for R D Managing R D in the knowledge era requires use of key tools and methods However emerging technologies pose many challenges and cause uncertainties or discontinuities which make the task of managing R D even more difficult This book will examine these challenges and provide tools and methods to overcome them Exploring such industries as automotive healthcare business intelligence energy and home appliances this book is a valuable resource for academics scholars professionals and leaders in innovation R D technology and engineering management Current Issues and Trends in Knowledge Management, Discovery, and Transfer Jennex, Murray Eugene, 2019-12-27 No matter the industry the development of information technologies has transformed how information is distributed and used to predict trends Collecting and identifying the most vital information however requires constant management and manipulation Current Issues and Trends in Knowledge Management Discovery and Transfer is an essential reference source that discusses crucial practices for collaborating and distributing work as well as validating accrued knowledge from real time data Featuring research on topics such as dynamic knowledge management systems and sharing behavior this book is ideally designed for academics researchers librarians managing professionals and students seeking coverage on knowledge acquisition and implementation across systems *Knowledge Ecology in Global Business: Managing Intellectual Capital* Lytras, Miltiadis

D.,Ordóñez de Pablos, Patricia,2009-03-31 Provides ideas on how intellectual capital through emerging technologies can support business performance Covers topics such as competitive strategy human resource management and organizational learning Handbook of Research on Future Opportunities for Technology Management Education Khan, Basheer

Ahmed,Kuofie, Matthew H. S.,Suman, Sonika,2021-06-25 Technology management education and business education are visibly intertwined in the current educational system Certain efforts that have taken place in the recent past are the interinstitutional discourse around the world Technology management is a dynamic and evolving profession driven by changes in technology globalization sustainability and the increasing importance of the service economy The Handbook of Research on Future Opportunities for Technology Management Education is a comprehensive reference book that enables readers to comprehend the trends in technological changes and the need to orient business education and technology management in workplaces The book serves to support with the formation and implementation of appropriate policies for technology management Covering topics such as big data analytics cloud computing adoption and massive open online courses MOOCs this text is an essential resource for managers technologists teachers executives instructional designers libraries university researchers students faculty and industry taught leaders **INTEGRATING DIVERSITY,**

COOPERATION, AND INNOVATION: a framework for modern management Michał Jasiński,2020-01-01 When writing this book I aim to accomplish several goals First I would like to show that building a cooperative environment for a diverse workforce is a crucial antecedent to any attempts at building innovativeness Diversity expresses itself in various forms It may be the fact that men and women may have different creative sensitivities Chapter 11 or that the employees differ in their views on the importance of various components of the business model Chapter 3 or that different employee groups or different companies employ different strategies with respect to innovation management Chapter 7 Being aware of these sources of diversity may be of practical importance for thoughtful managers Second the heuristic methods described in Chapters 4 10 and 11 are well suited for managerial practice since they are the tools ready to be implemented in everyday work when the need arises to stimulate employees innovativeness Several hundred original examples provided in these chapters are meant to serve either as direct triggers of creativity Appendix to Chapter 11 or potentially useful cases to enrich one's thinking about their problems to be solved examples of the TRIZ method in Appendix to Chapter 4 and examples of the SCAMPER method in Appendix to Chapter 10 Third modeling innovation dynamics using game theory Chapter 7 and quantifying within organization diversity with methods that are borrowed from community ecology open novel opportunities for researchers in the area of management Chapter 3 The existence of team roles creates a natural organizational setting through which plurality of employee views on the main business model of the organization are expressed Since each team role has a unique view on the importance of particular components of the business model an informal but very dynamic diversity of business models co existing in the organization arises I adopt quantitative concepts and methods from ecology to

show how the diversity of team role views can be assessed Furthermore the same method can be used to capture the diversity of views on business models among individual employees especially at managerial and executive level In a turbulent business environment an organization s flexibility may be improved by internal diversity of the ways its business model is implemented Finally several topics may be used in the educational context with very low barriers to entry for the student users Reciprocity as a mechanism promoting cooperation and building trust Chapters 2 and 3 is in my view a fundamental concept when teaching about organizational behavior Game theory is useful in strategic management The heuristic methods mentioned above are key to implementing a very effective approach in creative thinking and innovation management courses

Organizing Knowledge J. E. Rowley, Richard J. Hartley, 2008 The fourth edition of this standard student text Organizing Knowledge incorporates extensive revisions reflecting the increasing shift towards a networked and digital information environment and its impact on documents information knowledge users and managers This is a key introductory text for undergraduate and postgraduate students of information management *Knowledge Management: Through The Technology Glass* Meliha Handzic, 2005-01-19 This book discusses the role of technology in managing knowledge Based on the most recent research and experience the book brings together in a logical sequence diverse information and communication technologies and systems currently seen in knowledge management research and practice incorporating the most important and representative examples into an integrated framework With its largely empirical focus the book provides much needed evidence regarding the true potential of technology for managing knowledge in organizations

Technological Applications and Advancements in Service Science, Management, and Engineering Galup, Stuart D., 2012-05-31 Services play a central role in the economies of nations and in global commerce and to some extent we are all in the field of service Technological Applications and Advancements in Service Science Management and Engineering is a compendium of research that proves to be an indispensable resource for cutting edge knowledge in service science understood as a broad research field that embodies all the aspects that relate to services their planning design operation evaluation and improvement Perfect for academic researchers and practicing professionals this volume serves as a vehicle for the development of service science and how good services are devised and engineered to get the maximum value for their efforts Knowledge Management Innovations for Interdisciplinary Education: Organizational Applications Buckley,

Sheryl, Jakovljevic, Maria, 2012-08-31 This book is a detailed resource on knowledge management and innovations that has been written and edited to provide flexibility and in depth knowledge management innovations strategies and practices Provided by publisher **Innovation and Change in Japanese Management** P. Haghirian, 2009-11-27 Innovation and Change in Japanese Management shows which transformation processes and changes can be observed in Japanese companies in reaction to the economic challenges of the past decade The book presents new research results and investigates the variety of changes that Japanese corporations and managers have experienced in recent years **New**

Research on Knowledge Management Technology Huei Tse Hou, 2012-02-24 Due to the development of mobile and Web 2.0 technology knowledge transfer storage and retrieval have become much more rapid In recent years there have been more and more new and interesting findings in the research field of knowledge management This book aims to introduce readers to the recent research topics it is titled New Research on Knowledge Management Technology and includes 13 chapters In this book new KM technologies and systems are proposed the applications and potential of all KM technologies are explored and discussed It is expected that this book provides relevant information about new research trends in comprehensive and novel knowledge management studies and that it serves as an important resource for researchers teachers and students and for the development of practices in the knowledge management field Handbook of Research on Records and Information

Management Strategies for Enhanced Knowledge Coordination Chisita, Collence Takaingenhamo, Enakrire, Rexwhite Tega, Durodolu, Oluwale Olumide, Tsabedze, Vusi Wonderboy, Ngoaketsi, Joseph M., 2021-01-15 The convergence of technologies and emergence of interdisciplinary and transdisciplinary modus of knowledge production justify the need for research that explores the disinterestedness or interconnectivity of the information science disciplines The quantum leap in knowledge production increasing demand for information and knowledge changing information needs information governance and proliferation of digital technologies in the era of ubiquitous digital technologies justify research that employs a holistic approach in x raying the challenges of managing information in an increasingly knowledge and technology driven dispensation The changing nature of knowledge production for sustainable development along with trends and theory for enhanced knowledge coordination deserve focus in current times The Handbook of Research on Records and Information Management Strategies for Enhanced Knowledge Coordination draws input from experts involved in records management information science library science memory and digital technology creating a vanguard compendium of novel trends and praxis While highlighting a vast array of topics under the scope of library science information science knowledge transfer records management and more this book is ideally designed for knowledge and information managers library and information science schools policymakers practitioners stakeholders administrators researchers academicians and students interested in records and information management **Ethical Issues and Social Dilemmas in Knowledge Management:**

Organizational Innovation Morais da Costa, Goncalo Jorge, 2010-09-30 This book considers ethical issues and social dilemmas at two levels the individual vs individual and the individual vs the collective providing a thorough treatment of these facets and demonstrating the philosophical underpinnings of each dimension of knowledge management Provided by publisher *Developing Knowledge Convergence Through Collective Phronesis* Mitsuru Kodama, 2025-06-02 This book explores the concept of collective phronesis a holistic leadership of organizational innovation that drives companies such as Apple TSMC and NVIDIA How can a company attain dynamic fractal organization such that it is capable of driving many different sorts of innovations simultaneously Capitalizing on new thinking about technology from the high tech industry this

book will interest businesspeople scholars of innovation economics and more

Intellectual Capital in a Global Business Landscape Florinda Matos, Carmine Basile, Ludo Pyis, Leif Edvinsson, Göran Roos, 2025-06-14 In today's dynamic global marketplace intangible assets and Intellectual Capital have become pivotal in determining corporate value and driving strategic success To remain competitive and innovative business leaders must not only protect but also effectively leverage intellectual capital This insightful book explores the transformative power of intellectual capital in shaping business success and societal progress Combining theoretical insights with practical strategies it offers readers a comprehensive guide to understanding building and sustaining intellectual capital Through real world examples and in depth case studies the authors demonstrate how organisations can harness intellectual capital to foster innovation create lasting value and adapt to the rapidly evolving business landscape An essential resource for business leaders strategists and academics this book provides the tools and knowledge necessary to thrive in today's knowledge driven economy while contributing to a better more sustainable society

Knowledge and Technology Management in Virtual Organizations: Issues, Trends, Opportunities and Solutions Putnik, Goran D., Cruz-Cunha, Maria Manuela, 2006-12-31 Knowledge and Technology Management in Virtual Organizations Issues Trends Opportunities and Solutions presents a collection of the most recent contributions in the areas of organization knowledge and technology management in the context of virtual enterprises This book contains important and in depth information on four dimensions semantic managerial technological and social The semantic dimensions covered in this book are ontological and organizational approaches concepts organizational models and knowledge management models In respect to managerial dimensions this book covers process management integration management relationship management process integration knowledge management technology integration management and information integration Knowledge and Technology Management in Virtual Organizations Issues Trends Opportunities and Solutions presents the technological dimension by explaining the infrastructures and technologies to support technology and information integration standards and protocols Lastly this title highlights the social dimension including human resources management human resources integration social issues social impact social requirements and communities of knowledge

The Future of Knowledge Management Constantin Bratianu, Meliha Handzic, Ettore Bolisani, 2023-11-10 This edited volume explores the challenges and opportunities of knowledge management KM in the post pandemic world Intangibles have become dominant resources and their effective management is key to navigating the complexity of the new business environment The book is divided into three parts each focusing on a different aspect of KM complexity human factors and technology Through 15 chapters by 28 contributors from 18 countries this collection offers a diverse range of perspectives on the evolution of KM over the past decade and its potential for the future The contributors analyze topics such as digital transformation distant reading knowledge visualization and advanced KM systems This volume will be of interest to researchers and practitioners in the field of KM as well as to anyone interested in the challenges and opportunities facing organizations in the post pandemic

world This edited volume celebrates the 10th anniversary of the International Association for Knowledge Management offering an overview of the field s achievements and prospects for innovation and sustainability

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