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Guidelines for Achieving Project Management Success—Gary L. Richardson 2021-12-09 This book is designed to be a quick guidelines-oriented approach to the project manager. The book is divided into five sections: Project Basics, Developing Project Plans, Project Implementation, Project Risk Management, and Project Closeout. Each section provides a clear, concise explanation of the key concepts and techniques needed for successful project management. The book is aimed at project managers who want to enhance their skills and improve the efficiency of their projects. It offers a comprehensive guide to project management, covering the entire project lifecycle from start to finish.

Enterprise Modeling—jean Stima 2018-09-28 This book offers practical advice on managing enterprise modeling (EM) projects and facilitating participatory EM processes. It provides a step-by-step guide on how to effectively plan, implement, and evaluate EM projects. The book covers the fundamental concepts and tools of EM, as well as the latest trends and best practices in the field. It also includes case studies and real-world examples to illustrate the practical application of the concepts and techniques.

Handbook of Research on Investigations in Artificial Life Research and Development—Vincent Miholic Ph.D. 2016-08-18 This handbook explores the interdisciplinary field of artificial life, which studies the fundamental aspects of nature and society, and its implications for human civilization. It covers the latest research and developments in the field, including artificial life, robotics, and bio-inspired systems. The book also examines the ethical and social implications of artificial life, and discusses the role of artificial life in shaping future technologies and societies.

Over the past three decades, translation has evolved from a profession practiced largely by individuals to a cottage industry model and finally to a formally recognized industrial sector that is project-based, heavily outsourced and that encompasses a set of unique skills and knowledge. A deep understanding of the translation and localization processes required to produce successful project outcomes is essential in today’s time-based and cost-conscious global business environment. Tight project deadlines and stringent expectations are the norm. Clear and down-to-earth, this step-by-step guide explains how to achieve desired project results. In today’s time-based and cost-conscious global business environment, tight project deadlines and stringent expectations are the norm. Clear and down-to-earth, this step-by-step guide explains how to achieve desired project results. The book is also useful for an academic program where project management is secondary to the primary topic. 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one of the most active areas of research and development activity in computing generally. One of the most important reasons for the current intensity of interest in the agent-based computing paradigm certainly is that the concept of an agent as an autonomous system, capable of interacting with other agents in order to satisfy its design objectives, is a natural one for software designers. This recognition has led to the growth of interest in agents as a new paradigm for software engineering. This book reflects the state of the art in the field by presenting 14 revised full papers accepted for the second workshop on this topic, AOSE 2001, together with five invited survey articles. The book offers topical sections on societies and organizations, protocols and interaction frameworks, UML and agent systems, agent-oriented requirements capture and specification, and analysis and design.

Cloud Technology: Concepts, Methodologies, Tools, and Applications -Management Association. Information Resources 2014-10-31 As the Web grows and expands into ever more remote parts of the world, the availability of resources over the Internet increases exponentially. Making use of this widely prevalent tool, organizations and individuals can share and store knowledge like never before. Cloud Technology: Concepts, Methodologies, Tools, and Applications investigates the latest research in the ubiquitous Web, exploring the use of applications and software that make use of the Internet at any time, anywhere, anytime. By bringing together research and ideas from across the globe, this publication will be of use to computer engineers, software developers, and end users in business, education, medicine, and more.

Strategic Project Management Made Simple-Terry Schmidt 2009-03-16 When Fortune Magazine estimated that 70% of all strategies fail, it also noted that most of these strategies were basically sound, but could not be executed. The central premise of Strategic Project Management Made Simple is that most projects and strategies never got off the ground because of author, haphazard, and obsolete methods used to turn their ideas into coherent and actionable plans. Strategic Project Management Made Simple is the first book to couple a step-by-step process with an interactive thinking tool that takes a strategic approach to designing projects and action initiatives. Strategic Project Management Made Simple builds a solid platform upon four critical questions that are vital for teams to intelligently answer in order to create their own strong, strategic foundation. These questions are: 1. What are we trying to accomplish and why? 2. How will we measure success? 3. What other conditions must exist? 4. How do we get there? This fresh approach begins with clearly understanding the what and why of a project—comprehending the bigger picture goals that are often given only lip service or cursory reviews. The second and third questions clarify success measures and identify the risky assumptions that can later cause pain if not spotted early. The how questions—what are the activities, budgets, and schedules—come last in our four-question system. By contrast, most project approaches prematurely concentrate on the how without first adequately addressing the three other questions. These four questions guide readers into fleshing out a simple, yet sophisticated, mental workbench called “the Logical Framework”—a Systems Thinking paradigm that lays out one’s own project strategy in an easily accessible, interactive 4x4 matrix. The inclusion of memorable features and concepts (four critical questions, LogFrame matrix, If-then thinking, and Implementation Equation) make this book unique.

River Basin Management IV-C. A. Brehia 2017 In recent years, significant advances have been made in the overall management of riverine systems, including advances in hydrologic and hydrologic modeling, environmental protection and flood forecasting. Containing papers presented at the Fourth International Conference on River Basin Management this book addresses the latest developments in these fields. Featured topics include: Hydraulics and Hydrology; Integrated Watershed Planning; River and Watershed Management; Water Quality Modelling; Flood Risk; Ecological Perspective; GIS, GIS and Remote Sensing; Sediment Transport; Environmental Impact; Hydrological Impact and Case Studies.