

Advanced Systems Thinking Engineering And Management Artech H

Managing Intellectual Assets in the Digital Age Electric Vehicle Technology Construction Management The Advanced Project Management Office Project Management, Planning and Control Systems Engineering and management for Sustainable Development - Volume I Advanced Information Systems Engineering Integrated Network and System Management Artificial Intelligence Technologies for Smart and Sustainable Urban Transportation Global Project Management Handbook: Planning, Organizing and Controlling International Projects, Second Edition : Planning, Organizing, and Controlling International Projects International Business Review Mechanical Engineers' Handbook Information Systems Portfolio Management Microwave Journal System of Systems Engineering Building a Project-driven Enterprise Subject Guide to Books in Print Proceedings of the Third Workshop on Future Trends of Distributed Computing Systems, April 14-16, 1992, Taipei, Taiwan Forthcoming Books 6th IEE Conference on Telecommunications Jeffrey H. Matsuura Dr. R. A. Kapgate, Amit Joshi, Dr. Pradeep Ammasaikutti, Dr. I. D. Soubache Eugenio Pellicer Parviz F. Rad Albert Lester Andrew P. Sage Jelena Zdravkovic Heinz-Gerd Hegering Pethuru Raj David Cleland Myer Kutz Brandis Phillips Mohammad Jamshidi Ronald Mascitelli Rose Arny

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written for technology professionals and business managers owners alike this new easy to understand book provides you with a comprehensive overview of the key legal and economic issues that affect rights of access and use for intellectual property and knowledge assets with special emphasis on computer software internet content and digital media it is the first book to address management of both traditional intellectual property and the broader set of knowledge assets in a single resource it presents these subjects in a style appropriate for a wide range of practitioners who are not intellectual property or knowledge management specialists and approaches the challenge of managing these assets from a multidisciplinary perspective

electric vehicle ev technology focuses on the design development and operation of vehicles powered primarily by electric energy instead of conventional fossil fuels it integrates knowledge from electrical engineering power electronics battery technology and control systems to enable efficient sustainable and environmentally friendly transportation the subject covers key areas such as battery management systems electric motors charging infrastructure regenerative braking and vehicle to grid v2g technologies it also explores trends in energy storage renewable energy integration and the environmental impact of ev adoption ev technology plays a critical role in reducing carbon emissions and advancing the future of sustainable mobility

the management of construction projects is a wide ranging and challenging discipline in an increasingly international industry facing continual challenges and demands for improvements in safety in quality and cost control and in the avoidance of contractual disputes construction management grew out of a leonardo da vinci project to develop a series of common learning outcomes for european managers in construction financed by the european union the project aimed to develop a library of basic materials for developing construction management skills for use in a pan european context focused exclusively on the management of the construction phase of a building project from the contractor s point of view construction management covers the complete range of topics of which mastery is required by the construction management professional for the effective delivery of new construction projects with the continued internationalisation of the construction industry construction management will be required reading for undergraduate and postgraduate students across europe

the project management office pmo is a rapidly emerging concept in project management that has evolved in terms of its application sophistication and proven results most literature on the subject focuses on a specific facet or purpose of pmo the advanced project management office a comprehensive look at function and implementation provides a

project management planning and control managing engineering construction and manufacturing projects to pmi apm and bsi standards seventh editions an established and widely recommended project management handbook building on its clear and detailed coverage of planning scheduling and control this seventh edition includes new advice on information management including big data communication dispute resolution project governance and bim ideal for those studying for project management professional pmp qualifications the book is aligned with the latest project management body of knowledge pmbok for both the project management institute pmi and the association of project management apm and includes questions and answers to help users test their understanding includes new sections on data collection and use including big data contains major updates to sections on governance adjudication bim and agile project management focused on the needs and challenges of project managers in engineering manufacturing and construction and closely aligned to the content of the apm and pmi bodies of knowledge provides project management questions and answers compiled by a former apm exam assessor

systems engineering and management for sustainable development is a component of encyclopedia of technology information and systems management resources in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias this theme discusses basic principles of systems engineering and management for sustainable development including cost effectiveness assessment decision assessment tradeoffs conflict resolution and

negotiation research and development policy industrial ecology and risk management strategies for sustainability the emphasis throughout will be upon the development of appropriate life cycles for processes that assist in the attainment of sustainable development and in the use of appropriate policies and systems management approaches to ensure successful application of these processes the general objectives of these chapters is to illustrate the way in which one specific issue such as the need to bring about sustainable development necessarily grows in scope such that it becomes only feasible to consider the engineering and architecting of appropriate systems when the specific issue is imbedded into a wealth of other issues the discussions provide an illustration of the many attributes and needs associated with the important task of utilizing information and knowledge enabled through systems engineering and management to engineer systems involving humans organizations and technology in the support of sustainability these two volumes are aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy analysts managers and decision makers and ngos

this book constitutes the proceedings of the 27th international conference on advanced information systems engineering caise 2015 held in stockholm sweden in june 2015 the 31 papers presented in this volume were carefully reviewed and selected from 236 submissions they were organized in topical sections named social and collaborative computing business process modeling and languages high volume and complex information management requirements elicitation and management enterprise data management model conceptualisation and evolution process mining monitoring and predicting intra and inter organizational process engineering process compliance and alignment enterprise it integration and management and service science and computing the book also contains the abstracts of 3 keynote speeches and 5 tutorials presented at the conference

a vendor independent guide to network management covering both the osi and tcp ip protocols covers both manufacturer independent approaches to network management osi open system interconnection and tcp ip transmission control protocol internet protocol

explores the future of transportation and provides a comprehensive guide to leveraging cutting edge digital technologies and ai powered platforms for creating smart energy efficient and sustainable urban transportation systems as urbanization accelerates globally transportation has become a major contributor to environmental degradation and climate change rising greenhouse gas ghg emissions including carbon dioxide co2 methane ozone nitrous oxide and chlorofluorocarbons pose a serious threat to air quality and environmental sustainability to counteract these challenges nations advocate smart eco friendly urban mobility solutions this book presents the latest advancements and transformative trends in urban transportation emphasizing emerging digital technologies that foster sustainability the integration of artificial intelligence 5g and 6g cybersecurity the internet of things blockchain edge computing and cloud native infrastructures enhances intelligent and energy efficient transportation systems experts and environmental advocates champion innovative software platforms and solutions essential for modernizing mobility this book examines the foundational technologies driving this transformation and explores ai powered platforms and management solutions shaping the future of urban transportation making it an essential resource for beginners and seasoned professionals alike uncovers the innovative features of artificial intelligence in urban transportation illustrating how integrated platforms enhance operational efficiency and sustainability at both macro and micro levels delves into the most common ai techniques and algorithms used in modern urban mobility systems focuses on how the evolution of ai paradigms supports real time decision

making transforming urban transportation planning and management examines the integration of trust management and advanced cybersecurity measures within ai powered transportation systems provides a collection of case studies and detailed analyses of ai based integrated platforms offering theoretical perspectives and practical examples of technological advancements and their challenges

learn and apply successful international project management techniques contributors from 20 nations reveal how current project management concepts and techniques can be successfully applied in different political cultural and geographical settings learn how project management is carried out in major countries such as canada china russia germany france england and how these techniques can be applied globally case histories from around the world provide lessons on the international application of project management 16 completely new chapters including ones on the rebuilding of iraq project management in outsourcing initiatives and developing multinational teams

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discover the emerging science and engineering of system of systems many challenges of the twenty first century such as fossil fuel energy resources require a new approach the emergence of system of systems sos and system of systems engineering sose presents engineers and professionals with the potential for solving many of the challenges facing our world today this groundbreaking book brings together the viewpoints of key global players in the field to not only define these challenges but to provide possible solutions each chapter has been contributed by an international expert and topics covered include modeling simulation architecture the emergence of sos and sose net centricity standards management and optimization with various applications to defense transportation energy the environment healthcare service industry aerospace robotics infrastructure and information technology the book has been complemented with several case studies space exploration future energy resources commercial airlines maintenance manufacturing sector service sector intelligent transportation future combat missions global earth observation system of systems project and many more to give readers an understanding of the real world applications of this relatively new technology system of systems engineering is an indispensable resource for aerospace and defense engineers and professionals in related fields

why pay for waste building a project driven enterprise describes breakthrough methods for eliminating non value added waste from any project whether your team s objective is to implement a new software application build a skyscraper or develop a new product line the powerful techniques of lean project management and lean product development will pay enormous dividends these practical common sense work methods are presented in a style that is light and to the point the goal is to enable you to apply these methods the very next day to begin saving time and boosting profits loaded with tips real world examples templates and illustrations this book will be your most valuable asset in achieving project efficiency and excellence

proceedings of the third workshop on future trends of distributed computing systems taipei taiwan april 1992 papers touch such matters as architecture modelling programming high speed networking software engineering fault tolerant distributed systems and networks multimedia no index acid

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