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Urban Surface Water Management
Cengage Learning

The complete guide to managing the quantity and quality of urban storm water runoff. Focuses on the planning and design of facilities and systems to control flooding, erosion, and non-point source pollution. Explains the practical application of the state-of-the-art in concepts and methods, based on the author's nearly 20 years' urban water resources engineering experience in the public and private sectors--and the state-of-the-art of urban surface water management is far ahead of the state-of-the-practice. This book covers all the major methods, and discusses other available, but little-known, concepts, tools, and techniques. Chapters cover the emergency and convenience system concept, master planning, computer modeling, multi-purpose flood control/water-quality enhancement/recreation facilities, and more.

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This is the first book to walk collections practitioners through this foundational collections stewardship function. Rooted in best practice theories, the book is based on the premise that collections preservation, security, and access are anchored in a sound inventory practice.

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PRINCE2® Guidelines for writing Project Initiation Documentation based on an example project Rik Pennartz

Summary of Flat-Plate Solar Array Project Documentation Firewall Media

An authoritative primer on managing software-based development projects and complex software/hardware systems
Managing the Development of Software-Intensive Systems discusses the application of project management and general management techniques to large software development projects and complex software/hardware systems.
Drawing upon the author's experience in developing a project management workshop for AT&T employees, as well as in teaching software engineering courses

at Monmouth University and workshops for a variety of other audiences, this practical guide allows readers to reliably develop large software applications and systems that require the simultaneous development of electronic hardware and the software that controls the hardware. Integrates the project management processes of planning, organizing, monitoring, and control with the underlying technical processes used for product development Teaches how to plan and manage verification and validation for large software projects or complex software/hardware systems Explains what additional management activities must take place in organizations with a multi-project environment Discusses how inspection results and testing metrics can be used to monitor project status Describes techniques to help manage inherent risks in software-based product development Each chapter is accompanied by a case study based on an actual situation with which the author is familiar; this gives the reader experience in doing the management work. The author teaches readers how to use their own experience to improve the way they

manage projects and provides a method for reviewing successes and failures to help increase their capabilities in the future. *Managing the Development of Software-Intensive Systems* serves as both an introduction to project management for software and hardware developers and as an advanced material resource for experienced managers. The contents will benefit managers of software-based development projects and organizations, as well as organizations that outsource development work. This book can also be used as a textbook in undergraduate or graduate courses in computer engineering, computer science, software engineering, information technology, commerce, and administration with an information systems orientation.

Computerworld John Wiley & Sons
Includes subject, agency, and budget indexes.

Abstracts of Published Documents, 1975 to 1986 John Wiley & Sons

Economic pressures have forced IT executives to demonstrate the immediate and calculable ROI of new technology deployments. Unfortunately, existing IT service delivery often drifts without

serious thought as to how process improvements could lead to higher performance and customer satisfaction. This volume offers processes, techniques, and tools that IT managers can use to improve the delivery of IT products and services. This compendium details simple frameworks, practical tools, and proven best practices for successful IT project management. By explaining how to streamline the functions that capture and report information about IT delivery, the author clarifies roles, responsibilities, customer expectations, and performance measures, resulting in improved service and efficiency. Emphasizing the establishment of processes that result in repeatable success, the book provides quickly implementable solutions for IT personnel faced with the daily management of large, complex systems.

Conventional design and construction methods are more applicable for Capitol Hill Construction Projects
Springer

This document is written for educational purposes, for project managers who need to write a document with all agreements between the Project Board and the Project

Manager. The PID, or Project Initiation Documentation is made during the Initiation Stage of a project, before actual design, development and delivery is being done. The document is one of the main documents in the PRINCE2® method and is comparable to the Project Charter or Project Definition Document.

Management, a Bibliography for NASA Managers Rowman & Littlefield

Discover exciting behind-the-scenes opportunities and challenges in technology today with Schwalbe's unique INFORMATION TECHNOLOGY PROJECT MANAGEMENT, REVISED 7E. This one-of-a-kind book demonstrates the principles distinctive to managing information technology (IT) projects that extend well beyond standard project management requirements. No book offers more up-to-the minute insights and software tools for IT project management success, including updates that reflect the latest PMBOK Guide, 5th edition, the global standard for managing projects and earning certification. The book weaves today's theory with successful practices for an understandable, integrated presentation that focuses on the concepts, tools, and

techniques that are most effective today. INFORMATION TECHNOLOGY PROJECT MANAGEMENT is the only book to apply all ten project management knowledge areas to IT projects. You master skills in project integration, scope, time, cost, quality, human resource, communications, risk, procurement, and stakeholder management as well as all five process groups--initiating, planning, executing, monitoring and controlling, and closing. Intriguing examples from familiar companies featured in today's news, a new Agile case, opportunities with MindView software, and a new chapter on project stakeholder management further ensure you are equipped to manage information technology projects with success. The REVISED Seventh Edition has updated Appendix A for Microsoft Project 2013. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Managing the Development of Software-Intensive Systems Pearson Education India For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers

worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

A Practical Guide for the Next Millenium
Rik Pennartz

Distributed Computer Control Systems: Proceedings of the IFAC Workshop, Tampa, Florida, U.S.A., 2-4 October 1979 focuses on the design, processes, methodologies, and applications of distributed computing systems. The selection first discusses the use of distributed control systems for facility energy management, including space conditioning control, plant design, central plant control, and system design. The book then takes a look at programming distributed computer systems with higher level languages. Topics include design of an application programming language for distributed computing systems; realization of a suitable programming language for distributed computing systems; and optimal structure and capabilities of an automatic control system. The text focuses on the similarities and differences

of distributed computer control systems; transaction processing as an efficient conceptual framework for comparing and understanding distributed systems; and multi-processor approach for the automation of quality control in an overall production control system. The selection also deals with transaction processing in distributed control systems; parallel processing for distributed computer control systems; and design and development of distributed control systems. The book is a vital source of data for readers interested in distributed computing.

Hearings Before a Subcommittee of the Committee on Appropriations, House of Representatives, One Hundred Fifth Congress, First Session
Apress

This book constitutes revised and extended versions of the best papers from the 10th Conference on Information Systems Management (ISM 2015) and 13th Conference on Advanced Information Technologies for Management (AITM 2015), held in Lodz, Poland, September 2015 as part of the Federated Conference on Computer Science and Information

Systems (FedCSIS 2015). These events constitute a forum for the exchange of ideas for practitioners and theorists working in the broad area of information systems management in organizations and to present and discuss the current issues of IT in business applications. The 11 full papers included in this volume were carefully reviewed and selected originally 54 submissions. They focus on knowledge management systems; information technology for business and public organizations; and evaluation of information systems.

PRINCE2® Guidelines for writing Project Initiation Documentation Elsevier

This work introduces Practical Project Management Methodology (P2M2), an international joint venture developed by three experienced project managers the provide useful steps applicable throughout the life cycle of a variety of projects. It covers areas from leading, defining and planning to organizing, controlling and closing. The two disks include 21 prepared forms and 300 activities for use in Microsoft Excel and Project for Windows.

The Hands-On Project Office PRINCE2®

Guidelines for writing Project Initiation Documentation based on an example project

This handbook is for use by the Directorate of Engineering and Housing (DEH) and provides guidance on efficiently managing the installation's Real Property Maintenance Activity (RPMA) and Army Family Housing (AFH) resources.--page iii. Department of Transportation and Related Agencies Appropriations for 1998 John Wiley & Sons

Integrated inventory management is a compelling approach that is driving many of the organizational changes in manufacturing today. It is gaining industry-wide acceptance as it supports companies who are collapsing management levels.

Transit Operations and Planning Support (OPS) Program Documentation

This text provides a comprehensive, but concise introduction to software engineering. It adopts a methodical approach to solving software engineering problems proven over several years of teaching, with outstanding results. The

book covers concepts, principles, design, construction, implementation, and management issues of software systems. Each chapter is organized systematically into brief, reader-friendly sections, with itemization of the important points to be remembered. Diagrams and illustrations also sum up the salient points to enhance learning. Additionally, the book includes a number of the author's original methodologies that add clarity and creativity to the software engineering experience, while making a novel contribution to the discipline. Upholding his aim for brevity, comprehensive coverage, and relevance, Foster's practical and methodical discussion style gets straight to the salient issues, and avoids unnecessary topics and minimizes theoretical coverage.

Documentation Report of Systems Developed During the Model Regional Blood Management Project

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