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Description: Tompkins/White/Bozer/Tanchoco is the leading facilities planning book on the market, today. Its blending of breadth and depth of coverage are unmatched. Thousands of engineering students and practitioners have used the book to prepare them to design new facilities and expand or renovate existing facilities.

When it comes to facilities planning, engineers turn to this book to explore the most current practices. The new edition continues to guide them through each step in the planning process. The updated material includes more discussions on economics, the supply chain, and ports of entry. It takes a more global perspective while incorporating new case studies to show how the information is applied in the field. Many of the chapters have been streamlined as well to focus on the most relevant topics. All of this will help engineers approach facilities planning with creativity and precision.

This revision incorporates all the significant advances that have occurred in the past decade; including advances in facilities planning, material handling, and computing technologies, as well as engineering and management philosophies. It focuses on the determination of the requirements for people, equipment, space, and material in the facility. It presents concepts and techniques to facilitate the generation of alternative facilities plans and continues to focus on generating alternative facilities plans. It also presents a variety of quantitative approaches that can be used to model specific aspects of facilities planning problems and discusses the treatment of facilities planning.

Updated with the latest advances, Facilities Planning, Third Edition introduces current industry practices, and shows how to approach facilities planning with creativity, precision, and analytic techniques that encourage quantitative thinking. The text guides you through each step in the planning process, from defining requirements to developing alternative material handling techniques and manufacturing/warehouse operations to selecting and evaluating facilities plans. You'll learn how to apply quantitative tools and engineering design principles to achieve highly effective, efficient, and successful plans.. Defining Requirements· Developing Alternatives: Concepts and Techniques · Facility Design for Various Facilities Functions · Developing Alternatives: Quantitative Approaches· Evaluating, Selecting, Preparing, Presenting, Implementing, and Maintaining

Supply Chain Excellence is the ultimate supply chain continuous improvement process. It is holistic, ensuring customer satisfaction from the original raw material provider to the ultimate, finished-product consumer. In other words, it is doing business with No Boundaries. When a supply chain achieves Supply Chain Excellence, its links run together into a smooth, agile, continuous flow. No Boundaries introduces you to the Six Levels of Supply Chain Excellence and the eight core competencies necessary for moving up the levels. You will learn how to achieve awesome supply chain results with technology. The supply chains you create with this book will have No Boundaries, resulting in tremendous competitive advantage. Achieving Supply Chain Excellence is a bold new journey, but it is the only way to travel. For those who want to win in today's global marketplace, it's time to begin the journey!

Now in Its Fourth Edition: Your Guide to Successful Facility Design Overcome design and planning problems using the fourth edition of Facilities Design. Dedicated to the proper design, layout, and location of facilities, this definitive guide outlines the main design and operational problems that occur in manufacturing and service systems, explains the significance of facility design and planning problems, and describes how mathematical models can be used to help analyze and solve them. Combining theory with practice, this revised work presents state-of-the-art topics in materials handling, warehousing, and logistics along with real-world examples that emphasize the importance of modeling and analysis when determining a solution to complex facility design problems. What's New in the Fourth Edition: The latest version introduces new material that includes handling equipment and systems, and presents relevant case studies in each and every chapter. It also provides access to Layout-iQ software, data files for many of the numerical examples that are contained throughout the book, and PowerPoint files for various chapters. Additionally, the author: Describes tools commonly used for presenting layout designs Presents traditional models for facility layout including the popular systematic layout planning (SLP) model in detail Provides a layout project involving the SLP model Covers group technology and cellular manufacturing at the elementary level Includes a project and case study on machine grouping and layout Considers next-generation factory layouts Discusses analytical queuing and queuing network models, and more Facilities Design, Fourth Edition explains the ins and outs of facility planning and design. A reference for both student and professional, the book addresses facilities design and layout problems in manufacturing systems and covers layout, logistics, supply chain, warehousing, and materials handling. Please visit the author's website for ancillary materials: <http://sundere.okstate.edu/downloadable-software-programs-and-data-files>.

This project-oriented facilities design and material handling reference explores the techniques and procedures for developing an efficient facility layout, and introduces some of the state-of-the-art tools involved, such as computer simulation. A "how-to," systematic, and methodical approach leads readers through the collection, analysis and development of information to produce a quality functional plant layout. Lean manufacturing; work cells and group technology; time standards; the concepts behind calculating machine and personnel requirements, balancing assembly lines, and leveling workloads in manufacturing cells; automatic

identification and data collection; and ergonomics. For facilities planners, plant layout, and industrial engineer professionals who are involved in facilities planning and design.

This book focuses on the ten essentials of facilities planning and design. It covers topics such as strategic planning, space standards, architectural programming, site selection, master planning, environmental planning, capital planning, workplace planning and design, and space management. Examples will be drawn from the planning and design of airports and universities which are large organisations with extensive campuses and are asset heavy in terms of buildings. By learning about the planning and design processes as it relates to facilities, students and facility professionals will be able to align facilities planning and design with the organisation's strategic priorities, manage design consultants by understanding the planning and design process, manage the planning and design of spaces at different scales, and manage the use of existing space effectively. The book is designed such that its chapters may be read either sequentially or as individual standalone references or resources for specific aspects of facility planning, management and design.

By reducing mathematical detail and focusing on real-world applications, this book provides engineers with an easy-to-understand overview of stochastic modeling. An entire chapter is included on how to set up the problem, and then another complete chapter presents examples of applications before doing any math. A previously unpublished computational method for solving equations related to Markov processes is added. The book shows how to add costs or revenues to the basic probability structures without much additional effort. In addition, numerous examples are included that show how the theory can be used. Engineers will also find explanations on how to formulate word problems into the models that the math worked on.

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