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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.

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

In a context of global competition, the optimization of logistics systems is inescapable. Logistics Systems: Design and Optimization falls within this perspective and presents twelve chapters that well illustrate the variety and the complexity of logistics activities. Each chapter is written by recognized researchers who have been commissioned to survey a specific topic or emerging area of logistics. The first chapter, by Riopel, Langevin, and Campbell, develops a framework for the entire book. It classifies logistics decisions and highlights the relevant linkages to logistics decisions. The intricacy of these linkages demonstrates how thoroughly the decisions are interrelated and underscores the complexity of managing logistics activities. Each of the chapters focus on quantitative methods for the design and optimization of logistics systems.

The importance of effective facility management in enabling organizations to function efficiently is widely recognized. The fourth edition of Total Facility Management offers a comprehensive treatment of what facility management means to owners, operators, tenants, facility managers and professional advisors, as well as containing advice on how facilities can be better managed from a number of perspectives. It consolidates current best practice, defines and develops emergent areas and offers a pathway for the future development of facility management. The facility management body of knowledge now benefits from the publication of several national and international standards, none of which were available when earlier editions of the book were published. The opportunity has been taken to modify the structure and content of this new edition to align it with these standards to provide readers and their organizations with a comprehensive treatment of the subject. Greater emphasis has been given to facility planning, especially the briefing stage in the design of a new or refurbished facility; design for operability; stakeholder management; outsourcing; procurement; transition; performance management; environmental management; sustainability; maintenance management; information management and building information modelling (BIM). Throughout the book, the links between facility management practice and the organisation's business objectives are emphasised. Readers worldwide will find this fourth edition a valuable and thought-provoking blend of the principles and practice of facility management.

Facilities management continues to expand and develop in terms of the volume and diversity of commercial activity, with a significant influence upon organisational success and goal achievement. The two previous editions of Facilities Management have become established as key sources for all facilities management courses and forward thinking facilities managers, providing a strong blend of research-informed opportunities and practical, balanced advice for strategically orientated practitioners. This third edition builds on those foundations, focussing on the driving idea that excellent facilities management demands a responsive and dynamic approach to the positive impacts facilities can have on users operating within a world in flux. Within this overarching theme the book considers numerous contemporary issues facing facilities managers, within a framework that covers organisation, technology and process.

The 33 papers presented in this book were selected from amongst the 97 papers presented during the sixth edition of the International Conference on Integrated Design and Manufacturing in Mechanical Engineering during 28 sessions. This conference represents the state-of-the-art research in the field. Two keynote papers introduce the subject of the Conference and are followed by the different themes highlighted during the conference.

Delineating the proper design, layout, and location of facilities, this book strikes a healthy balance between theory and practice. It provides an understanding of the practical aspects of implementing preliminary designs development through analytical models. The third edition of a bestseller, it features updated multimedia tools, new software, an

Traditional logistical chains have enabled us to respond efficiently to the needs of customers in terms of services and products. However, the returns, rejects and by-products of these activities have been eliminated or ignored. Reverse logistics aims at valuing these products using a value creation network integrating recovery, processing, recycling, distribution or clean removal processes. In the context of sustainable development, integrating economic, social and environmental factors, these activities raise questions concerning the design of products, processes and logistic networks. Taking these considerations into account involves significant changes that affect business models as well as consumer habits. New working methods and a long-term vision are the new bases for sustainable logistic networks. The objective of this book is to supply an educational tool for engineering schools, as well as a management tool for the efficient implementation of the reverse logistics function. It brings together the knowledge acquired by the scientific community. Even if reverse logistics has been the subject of several books over the past few years, very few theories have been developed and the subject is far from being exhausted. This book proposes generic concepts and processes that can be adapted to all businesses producing goods and services and which aim to integrate reverse logistics. These processes will enable us to shed light on their complexity and to take into account all the important variables. Contents 1. Logistics Challenge. 2. Reverse Logistics Engineering. 3. Ecodesign. 4. Value Loops.