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Principles of
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For courses in
Operations
Management. A
Broad, Practical
Introduction to
Operations,
Reinforced with
an Extensive
Collection of

Practice Problems Principles of Operations Management: Sustainability and Supply Chain Management presents a broad introduction to the field of operations in a realistic and practical manner, while offering the largest and most diverse collection of issues on the market. Problems found in the 10th Edition contain ample support – found in the book’s solved-problems and worked

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business environment. It explains operations management (OM) concepts in a realistic and practical manner by using case studies related to a wide range of products, services, and sectors from around the globe. An extensive collection of practice problems is included in the book to encourage application-oriented, active learning. These problems are supported by various solved problems and worked examples that can help students to complete and understand assignments even when they are not in class.

Operations Management

Wiley

Many books on reliability focus on either modeling or

statistical analysis and require an extensive background in probability and statistics.

Continuing its tradition of excellence as an introductory text for those with limited formal education in the subject, this classroom-tested book introduces the necessary concepts in probability and statistics within the context of their application to reliability. The Third Edition adds brief discussions of the Anderson-Darling test, the Cox proportionate

hazards model, the Accelerated Failure Time model, and Monte Carlo simulation. Over 80 new end-of-chapter exercises have been added, as well as solutions to all odd-numbered exercises.

Moreover, Excel workbooks, available for download, save students from performing numerous tedious calculations and allow them to focus on reliability concepts. Ebeling has created an exceptional text that enables readers to learn how to analyze

failure, repair data, and derive appropriate models for reliability and maintainability as well as apply those models to all levels of design.

Operations Management

Prentice Hall

Covers techniques and theory in the field, for students in degree courses for instrumentation/control, mechanical manufacturing, engineering, and applied physics. Three sections discuss system performance under static and dynamic conditions, principles of signal conditioning and data presentation, and applications. This third edition incorporates recent

developments in computing, solid-state electronics, and optoelectronics. Includes problems and bandw diagrams.

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Principles of

Operations Management

Routledge

Operations Management:

Sustainability and Supply Chain Management

presents a broad introduction to the field of operations in a realistic, meaningful and practical manner, while offering the largest and most diverse collection

of issues on the market. **KEY TOPICS:** Operations and Productivity; Operations Strategy in a Global Environment; Project Management; Forecasting; Design of Goods and Services; Sustainability in the Supply Chain; Managing Quality; Statistical Process Control; Process Strategy; Capacity and Constraint Management; Location Strategies; Layout Strategies; Human Resources, Job Design, and Work Measurement; Supply-Chain Management;

Supply Chain Management Analytics; Inventory Management; Aggregate Planning and Sales and Operations Planning; Material Requirements Planning (MRP) and ERP; Short-Term Scheduling; Lean Operations; Maintenance and Reliability MARKET: Appropriate for Operations Management courses. Operations Management, 12/e Pearson Education India For undergraduate Operations Management

courses. A broad, practical introduction to operations, reinforced with an extensive collection of practice problems. Principles of Operations Management presents a broad introduction to the field of operations in a realistic and practical manner, while offering the largest and most diverse collection of problems on the market. The problems found in this text also contain ample support--found in the book's solved-problems, worked examples, and myomlab, Pearson's new online homework and

tutorial system--to help students complete and understand assignments even when they're not in class. The eighth edition has been thoroughly updated to reflect operations management today--and now features myomlab. For a more comprehensive version with a quantitative modules at the end of the text, see Heizer/Render's Operations Management, 10e. Study Guide for Operations Management Pearson Higher Ed Operations Management in the Supply Chain: Decisions and Cases is an ideal book for

the instructor seeking a short text with cases. This book employs a cross-functional perspective that emphasizes strategy and critical thinking, appealing to non-majors and practical for use in an MBA level or undergraduate course in operations management. The size and focus of the book also make the text attractive for the cross-functional curriculum where students are required to purchase more than one text. The sixteen cases offer variety in length and rigor; and several are from Ivey, Stanford, and Darden. This mix makes the book appropriate for both undergraduates and MBA students.

Instructor's

Solutions Manual [to Accompany] Principles of Operations Management, 6th Ed [and] Operations Management, 8th Ed McGraw-Hill/Irwin For courses in Operations Management. A broad, practical introduction to operations, reinforced with an extensive collection of practice problems Principles of Operations Management: Sustainability and Supply Chain Management presents a broad introduction to the

field of operations in a realistic and practical manner, while offering the largest and most diverse collection of issues on the market. Problems found in the Tenth Edition contain ample support-found in the book's solved-problems and worked examples-to help readers better understand concepts important to today's operations management professionals. For a more comprehensive version with the business analytic modules at the end of the text, see

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Management Pearson Higher Ed
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Operations Management
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Europe Operations management is important, exciting, challenging ... and everywhere you look! Important, because it enables organisations to provide services and products that we all need Exciting, because it is central to constant changes in customer preference, networks of supply and demand, and developments in technology Challenging, because solutions must be financially sound, resource-efficient, as well as

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by experts in the field, this comprehensive book covers the whole scope of sustainable logistics. The book provides carefully reviewed research-led applications and case studies that have been especially developed for this revised edition with particular attention for use in a teaching context. The mini case studies are highly topical, relating the theoretical concepts to practice and what is actually happening 'on the ground'. Examining the

subject in an integrated manner, this book examines all the key areas in sustainable logistics and supply chain management, including: sustainable product design and packaging; sustainable purchasing and procurement; cleaner production; environmental impact of freight transport; sustainable warehousing and storage; sustainable supply management; reverse logistics and recycling; supply chain management

strategy, and much more. The book provides an excellent insight into the topic that will help managers, students, and scholars grasp the fundamentals of green supply and logistics management. This revised edition of Sustainable Logistics and Supply Chain Management includes valuable supporting online materials, including PPT presentations, chapter summaries, learning objectives, tips for teaching and in class

activities.

Project Management

Pearson Higher Ed
The book presents a broad introduction to the field of operations in a realistic and practical manner, while offering the largest and most diverse collection of issues on the market. This edition employs a strategic framework that identifies and illustrates facilities, inventory, transportation and information as the key factors of operations management – to help readers better understand concepts important to today ' s operations

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Managing Operations Across the Supply Chain is the first book to offer a global, supply chain perspective of operations management – a treatment that embraces the foundations of operations management but includes new frameworks, concepts, and tools to address the demands

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