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This second edition of the classic textbook has been written to provide a completely up-to-date text for students of mechanical, industrial, manufacturing and production engineering, and is an indispensable reference for professional industrial engineers and managers. In his outstanding book, Professor Katsundo Hitomi integrates three key themes into the text: \* manufacturing technology \* production management \* industrial economics Manufacturing technology is concerned with the flow of materials from the acquisition of raw materials, through conversion in the workshop to the shipping of finished goods to the customer. Production management deals with the flow of information, by which the flow of materials is managed efficiently, through planning and control techniques. Industrial economics focuses on the flow of production costs, aiming to minimise these to facilitate competitive pricing. Professor Hitomi argues that the fundamental purpose of manufacturing is to create tangible goods, and it has a tradition dating back to the prehistoric toolmakers. The fundamental importance of manufacturing is that it facilitates basic existence, it creates wealth, and it contributes to

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human happiness - manufacturing matters. Nowadays we regard manufacturing as operating in these other contexts, beyond the technological. It is in this unique synthesis that Professor Hitomi's study constitutes a new discipline: manufacturing systems engineering - a system that will promote manufacturing excellence. Key Features: \* The classic textbook in manufacturing engineering \* Fully revised edition providing a modern introduction to manufacturing technology, production management and industrial economics \* Includes review questions and problems for the student reader

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models, digital literacy and technology in education, logistics, production and information systems, and operations management.

Industrial Engineering is a vast field of study. It involves the optimization of various complex process associated with industrial output. Production management is a sub-set of Industrial Engineering and is primarily concerned with the production of goods. This elaborate book traces the progress and conjunction of this field and highlights some of the key concepts and applications. It presents researches and studies performed by experts across the globe. Those with an interest in industrial engineering and production management would find this book helpful. It will serve as a reference for graduate and post graduate students.

Industrial engineering is a multidisciplinary scientific field that aims to integrate the engineering theories and concepts and management techniques to solve & manage complex processes and ensure effective production across various industries. It involves development and analysis of various complex systems comprising of people, energy, information systems and equipment. The field of industrial engineering incorporates concepts from management science, manufacturing engineering, operations research, etc. This book assimilates diverse

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aspects of industrial engineering and operations management like quality control, process engineering, supply chain management and logistics, econometrics, etc. Researches and case studies included in this book are compiled by internationally acclaimed experts and researchers from various parts of the globe that make this book a truly international effort. It aims to serve as a resource guide for experts and students alike and contribute to the overall growth of the discipline.

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care, supply chain, lean manufacturing, operations management, quality and digital. Written by renowned scientists from around the world, this multidisciplinary volume serves as a reference on industrial engineering and operations management and as a source on current findings for researchers and students aiming to work on industrial-related problems.

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Industrial engineering is the profession dedicated to making collective systems function better with less waste, better quality, and fewer resources, to serve the needs of society more efficiently and more effectively. This book uses a story-telling approach to advocate and elaborate the fundamental principles of industrial engineering in a simple, interesting, and engaging format. It will stimulate interest in industrial engineering by exploring how the tools and techniques of the discipline can be relevant to a broad spectrum of applications in business, industry, engineering, education, government, and the military. Features Covers the origin of industrial engineering Discusses the early pioneers and profiles the evolution of the profession Presents offshoot branches of industrial

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engineering Illustrates specific areas of performance measurement and human factors Links industrial engineering to the emergence of digital engineering Uses the author's personal experience to illustrate his advocacy and interest in the profession

This book comprises select proceedings of the International Conference on Production and Industrial Engineering (CPIE) 2018. The book focuses on the latest developments in the domain of operations management and systems engineering, and presents analytical models, case studies, and simulation approaches relevant to a wide variety of systems engineering problems. Topics such as decision sciences, human factors and ergonomics, transport and supply chain management, manufacturing design, operations research, waste management, modeling and simulation, reliability and maintenance, and sustainability in operations and manufacturing are discussed in this book. The contents of this book will be useful to academics, researchers and practitioners working in the field of systems engineering and operations management.

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