

FACTORY PHYSICS

Third Edition

Wallace J. Hopp
Mark L. Spearman



Problem Guide For Factory Physics Hopp

Nancy Hyer, Urban Wemmerlov



Problem Guide For Factory Physics Hopp:

Factory Physics Wallace J. Hopp, Mark L. Spearman, 2011-08-31 Our economy and future way of life depend on how well American manufacturing managers adapt to the dynamic globally competitive landscape and evolve their firms to keep pace. A major challenge is how to structure the firm's environment so that it attains the speed and low cost of high volume flow lines while retaining the flexibility and customization potential of a low volume job shop. The book's three parts are organized according to three categories of skills required by managers and engineers: basics, intuition, and synthesis. Part I reviews traditional operations management techniques and identifies the necessary components of the science of manufacturing. Part II presents the core concepts of the book, beginning with the structure of the science of manufacturing and a discussion of the systems approach to problem solving. Other topics include behavioral tendencies of manufacturing plants, push and pull production systems, the human element in operations management, and the relationship between quality and operations. Chapter conclusions include main points and observations framed as manufacturing laws. In Part III, the lessons of Part I and the laws of Part II are applied to address specific manufacturing management issues in detail. The authors compare and contrast common problems, including shop floor control, long range aggregate planning, workforce planning, and capacity management. A main focus in Part III is to help readers visualize how general concepts in Part II can be applied to specific problems. Written for both engineering and management students, the authors demonstrate the effectiveness of a rule-based and data-driven approach to operations planning and control. They advance an organized framework from which to evaluate management practices and develop useful intuition about manufacturing systems. **3c** F Xavier Gurrola-Gal, Miguel Fernandez-Ranada, Enrique Lopez-Tello, 2024-11-01 Lack of materials or goods to satisfy customer orders under current market conditions represents an extremely costly and important problem facing businesses today. This is a problem that companies have spent hundreds of millions of dollars trying to solve. This book introduces a new theory, 3C, which will solve these problems. The authors, experts from Lucent Technologies, discuss in detail the relationship between the 3Cs: capacity, commonality, and consumption, and how this relationship can revolutionize your business. You will learn how to reduce overhead expense and improve shipping performance by using the business capacity as the basis for materials planning; reduce investments in inventory by using the commonality of components; obtain dramatic improvements in the lead time of customer orders by using the actual consumption of materials instead of inaccurate sales forecasts as the basis for purchasing. The new and exciting techniques based on 3C generate immediate business benefits, for example, executing the purchasing function with a new criteria and formulae that can eliminate material shortages and significantly improve shipping performance, sales volumes, operating expense, and company image. **3C: A Proven Alternative to MRP II for Optimizing Supply Chain Performance** gives you the knowledge and practical guidelines to better manage end-to-end Supply Chains and eliminate the expensive and annoying problem of material shortages that most businesses suffer. Features Enterprise

Information Systems: Contemporary Trends And Issues David L Olson, Subodh Kesharwani, 2009-10-28 This book analyzes various aspects of enterprise information systems EIS including enterprise resource planning customer relationship management supply chain management systems and business process reengineering It describes the evolution and functions of these systems focusing on issues related to their implementation and upgrading Enhanced with pedagogical features the book can be read by graduate and undergraduate students as well as senior management and executives involved in the study and evaluation of EIS

Stochastic Modeling of Manufacturing Systems George Liberopoulos, Chris Soledad T. Papadopoulos, Barış Tan, James MacGregor Smith, Stanley B. Gershwin, 2005-12-12 Manufacturing systems rarely perform exactly as expected and predicted Unexpected events such as order changes equipment failures and product defects affect the performance of the system and complicate decision making This volume is devoted to the development of analytical methods aiming at responding to variability in a way that limits its corrupting effects on system performance The book includes fifteen novel chapters that mostly focus on the development and analysis of performance evaluation models of manufacturing systems using decomposition based methods Markovian and queuing analysis simulation and inventory control approaches They are organized into four distinct sections to reflect their shared viewpoints factory design unreliable production lines queuing network models production planning and assembly

The Ultimate Improvement Cycle Bob Sproull, 2012-11-12 Recognizing the need to implement quality and eliminate waste companies embrace Lean Six Sigma or a combination of the two typically taking a broad approach that seeks to remediate every process critical or not When this happens efforts become distracted improvements indefinitely delayed and results mediocre at best The Ultimate Improvement Cycle UIC integrates Lean Six Sigma and the Theory of Constraints into a combined strategy that will help you immediately focus your efforts on those areas that will make the greatest difference The book presents basic laws of factory physics that show why the UIC delivers significant bottom line improvement while other initiatives so often fail It explains to you why focusing your efforts on apparent problems rather than systemic concerns is wasted effort Focus on key areas and take improvement to the next level The Ultimate Improvement Cycle Maximizing Profits through the Integration of Lean Six Sigma and the Theory of Constraints show you how to draw the best from Lean and Six Sigma by employing principles drawn from the Theory of Constraints This approach will ensure that your effort is focused in the right place at the right time using the right tools and the right amount of resources This multi pronged approach addresses cost accounting variation waste and performance measurements But most importantly it focuses your organization on the right areas to optimize Applying years of hands on work in many environments Bob Sproull has developed a unique proven method that capitalizes on a time release formula for evoking the key tools that improvement requires He shows you how to take advantage of the cyclical nature of improvement to implement change that is perpetually effective and his approach does not require more resources than you have on hand Although originally developed in manufacturing the UIC works equally well in any environment whether it be

manufacturing or service oriented including Maintenance Repair and Overhaul MRO and Critical Chain Project Management CCPM **Reorganizing the Factory** Nancy Hyer, Urban Wemmerlov, 2001-10-22 Winner of the 2003 Shingo Prize

Reorganizing work processes into cells has helped many organizations streamline operations shorten lead times increase quality and lower costs Cellular manufacturing is a powerful concept that is simple to understand however its ultimate success depends on deciding where cells fit into your organization and then applying the know how to design implement and operate them Reorganizing the Factory presents a thoroughly researched and comprehensive life cycle approach to competing through cellular work organizations It takes you from the basic cell concept and its benefits through the process of justifying designing implementing operating and improving this new type of work organization in offices and on the factory floor The book discusses many important technical dimensions such as factory analysis cell design planning and control systems and principles for lead time and inventory reduction However unique to the literature it also covers in depth the numerous managerial issues that accompany organizing work into cells In most implementations performance measurement compensation education and training employee involvement and change management are critically important These issues are often overlooked in the planning process yet they can occupy more of the implementation time than do the technical aspects of cells Includes Why do cells improve lead time quality and cost Planning for cell implementation Justifying the move to cells strategically and economically Designing efficient manufacturing and office cells Selecting and training cell employees Compensation system for cell employees Performance and cost measurement Planning and control of materials and capacity Managing the change to cells Problems in designing implementing and operating cells Improving and adapting existing cells Structured frameworks and checklists to help analysis and decision making Numerous examples of cells in various industries Factory Physics for Managers (PB) Edward S. Pound, Jeffrey H. Bell, Mark L. Spearman, 2014-04-04

From the award winning developers of Factory Physics a powerful leadership guide for breakthrough performance A comprehensive guide that cuts through the hodgepodge of copycat initiatives overblown buzzwords confusing mathematics and misguided software Factory Physics for Managers is a breath of fresh air for operations managers and executives Written by the leaders and experts behind the bestselling Factory Physics it s a brilliant crash course in the practical science of operations designed to help you Achieve best possible profit cash flow and customer service Attain highest return with existing Lean Six Sigma and ERP initiatives Manage your capacity inventory response time and variability with high predictability Simplify management of complexity using existing IT systems Use the fundamentals of science to ensure your operation s success See your company and procedures more clearly Improve intuition decision making and strategy execution A strategy of imitation is not much of a strategy Most every company uses the common continuous improvement initiatives This highly accessible guide addresses but goes beyond other business approaches such as Lean Six Sigma and Theory of Constraints by offering a customizable plan that you can apply to any manufacturing based industry or supply

chain You ll discover invaluable tools for developing operations strategy and driving execution by using practical science to assess your procedures target problems and find solutions You ll learn essential life lessons from the best and worst practices of corporate leaders like Toyota and Boeing You ll find ingenious new ways to improve your leadership by predictively managing the tradeoffs that every operation faces whether it s more or less inventory or capacity higher or lower customer service or more or fewer products Using this approach you can tackle these natural conflicts in business through a practical comprehensive science of operations Factory Physics for Managers makes it easier to choose and execute the best strategy for better productivity and even bigger profits Praise for Factory Physics for Managers Factory Physics for Managers is a proven path to flawless execution and results Leading vs following in our industry is predicated on the relentless pursuit of putting order to chaos Factory Physics science and CSUITE software have given our organization the ability to plan predict model and execute based on explosive growth and rapid fire dynamic changes to our business model In our case history is not a good predictor of the future so we need to deploy our resources wisely and the Factory Physics approach has helped us do just that Larry Doerr COO Stratasys Shows how the science behind Lean initiatives can greatly improve results in terms of productivity and resources Bill Fierle Vice President and General Manager TopWorx Emerson Brings powerful accessible science to operations management The Factory Physics playbook enables me to lead the harnessing of our data more effectively for modeling planning control and feedback Armed with the concepts common language and tools in this book I can partner with operations leadership to impact the bottom line Jeffrey Korman CIO Hu Friedy Mfg LLC Chicago

Variation Risk Management Anna C. Thornton,2003-11-05 A thoughtful complete and very readable approach to robust engineering It presents insights that correlate with those learned at Ford while developing and executing Design for Six Sigma Having this book three years ago could ve helped with that effort David Amos DFSS Deployment Director Ford Motor Company Written by Anna C Thornton the well known author who coined the phrase variation risk management this comprehensive book presents new methods and implementation strategies based on her research of industry practices and her personal experience with such companies as The Boeing Company Eastman Kodak Company Ford Motor Company Johnson Johnson and many others Step by step guidelines show how you can implement and apply variation risk management to real world problems within the existing systems of an organization **Manufacturing Scheduling Systems** Jose M.

Framinan,Rainer Leisten,Rubén Ruiz García,2014-02-19 The book is devoted to the problem of manufacturing scheduling which is the efficient allocation of jobs orders over machines resources in a manufacturing facility It offers a comprehensive and integrated perspective on the different aspects required to design and implement systems to efficiently and effectively support manufacturing scheduling decisions Obtaining economic and reliable schedules constitutes the core of excellence in customer service and efficiency in manufacturing operations Therefore scheduling forms an area of vital importance for competition in manufacturing companies However only a fraction of scheduling research has been translated into practice

due to several reasons First the inherent complexity of scheduling has led to an excessively fragmented field in which different sub problems and issues are treated in an independent manner as goals themselves therefore lacking a unifying view of the scheduling problem Furthermore mathematical brilliance and elegance has sometimes taken preference over practical general purpose hands on approaches when dealing with these problems Moreover the paucity of research on implementation issues in scheduling has restricted translation of valuable research insights into industry Manufacturing Scheduling Systems An Integrated View on Models Methods and Tools presents the different elements constituting a scheduling system along with an analysis the manufacturing context in which the scheduling system is to be developed Examples and case studies from real implementations of scheduling systems are presented in order to drive the presentation of the theoretical insights The book is intended for an ample readership including industrial engineering operations post graduate students and researchers business managers and readers seeking an introduction to the field

Manufacturing Mastery Rebecca Morgan, 2021-08-31 While there are those who say manufacturing is dying it is not and will not Without a universal vow of poverty growing economies will only increase demand Manufacturing in the 21st century is not a question of if Rather it is a function of why what who where and how The nature and pace of change in those factors are overwhelming many Fear futile resistance and uncertainty are common While manufacturing will not die individual manufacturing companies will if they do not learn to thrive in this new world This book is a dynamic guide for manufacturing leaders who want to reduce the ambiguity and overwhelming changes and develop a realistic progressive and responsive thinking process that enables success It provides a business operating system framework that is the foundation for connecting the many pieces of a manufacturing business into an effective profitable operation The author walks through the elements relationships capabilities and mutability 21st century manufacturing requires Executives of manufacturing companies will be better able to think about and execute viable strategies leveraging the changing economy Essentially manufacturing is becoming increasingly complex as are business and socioeconomic and political realities Rapidly evolving technology adds to the confusing environment that precludes more of the same better faster and cheaper as a workable business strategy The tsunami of information hitting owners and leaders is overwhelming many and it is easy to become frozen in place Economic growth and improving standards of living require that all of this change be broken into bite size understandable pieces that thaw the minds of executives allowing them to assess what is best right now and move forward This book does not overwhelm with details and models rather it provides thinking and examples in small chunks that enable manufacturers to develop and master skills for high level strategic leadership in ambiguity

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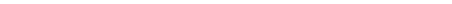
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