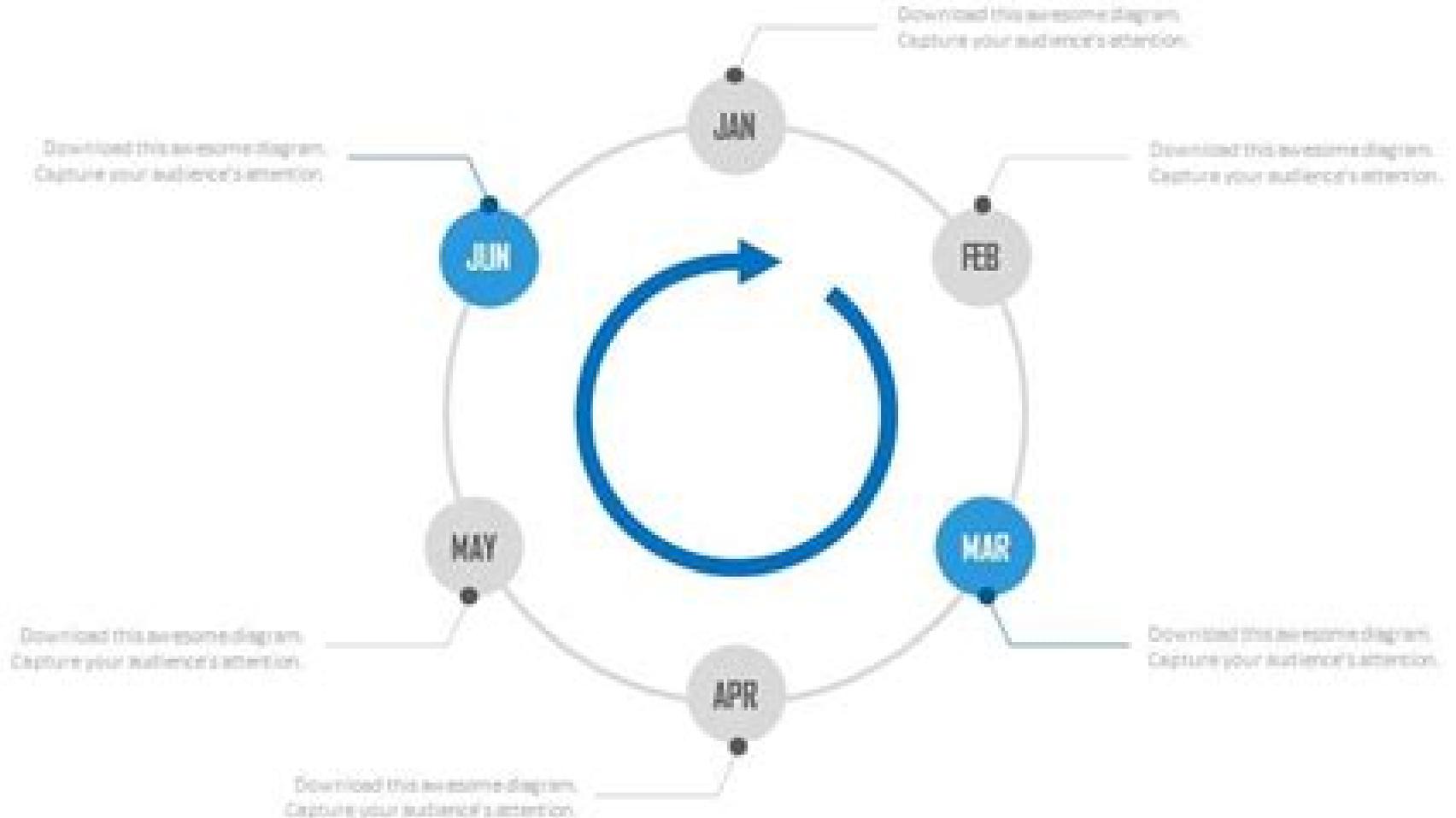


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**James F. Cox, American Production and
Inventory Control Society**

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Process Flow Scheduling Sam G. Taylor, Steven F. Bolander, 1994-01-01 **Encyclopedia of Production and Manufacturing Management** Paul M. Swamidass, 2006-09-21

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Enterprise Resources Planning and Beyond Gary A Langenwaller, 2020-01-03 To achieve success in today's business climate you must do more than provide high quality low cost products to customers when and how they want them Customers and suppliers require fully integrated information throughout the supply chain or value chain You must integrate your organization so completely that executive decisions are implemented effortlessly Competitive pressures often cause a reduction in prices in spite of continually rising costs A decrease in prices paired with increased costs quickly eliminates any profitability and threatens your company's ability to survive This book shows you how you can reduce costs through the elimination of waste caused by poor communication and coordination throughout a company as well as between the company its suppliers and its customers The author explains Enterprise Resource Planning ERP in non technical terms describing how an ERP system can fully integrate all functions in your manufacturing organization He demonstrates the system's capability to increase efficiency and profitability and to delight the customer as well as its current deficiencies In addition to his thorough coverage of ERP the author introduces Total Enterprise Integration TEI the process of integrating all the information required to fully support a manufacturing company TEI represents a logical extension of complete information integration throughout a manufacturing enterprise and into the supply chain This new concept shows you how the intelligent use of work flow allows responsibility to go to the most appropriate front line decision makers while maintaining proper budgetary and operational controls The power of TEI is in the integration of communication across the entire manufacturing company and out through the supply chain to customers and suppliers

Enterprise Resource Planning and Beyond Integrating Your Entire Organization focuses on what a fully integrated system can do for you Features

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Operations Engineering and Management: Concepts, Analytics and Principles for Improvement Seyed Iravani, 2020-10-16 Discover how to apply engineering thinking and data analytics to business operations This comprehensive textbook shows readers how to develop their engineering thinking and analytics to support making strategic and tactical decisions in managing and control of operations systems and supply chains The book is created in a modular fashion so that sections and chapters can stand alone and be used within operations courses across the spectrum Operations Engineering and Management Concepts Analytics and Principles for Improvement is based on the author s successful classes in both business and engineering The book presents concepts and principles of operations management with a strong emphasis on analytics and a sharp focus on improving operations You will explore both the engineering approach to operations e g analytics and engineering thinking and the classic management approach Focuses on teaching and developing strong problem solving analytics skills Each section is designed to stand alone and can be used in a wide variety of courses Written by an operations management and engineering expert

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