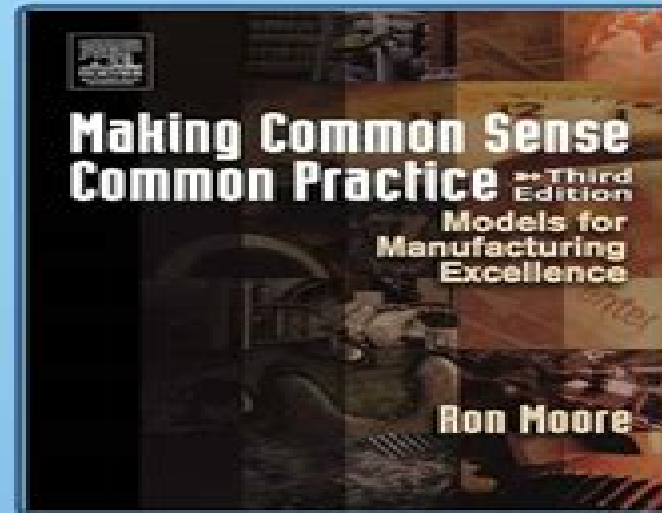


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Making Common Sense Common Practice Models For Manufacturing Excellence

Daniel F McAuley



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managing change all for creating an environment where these tools will be more successfully applied Provides an excellent review of the most popular improvement tools and strategies Lean Manufacturing Kaizen including 5S Kanban Quick Changeover and Standardization Total Productive Maintenance Six Sigma Supply Chain Management Reliability Centered Maintenance Predictive Maintenance or Condition Monitoring and Root Cause Analysis Illustrates the use of each tool with case studies using a fictitious company called Beta International which continues its journey to business excellence from author's previous book Making Common Sense Common Practice Describes the foundational elements necessary for any tool to work leadership organizational alignment and discipline teamwork performance measurement change management and the role of innovation Concludes with a recommended hierarchy for the use of the various tools and provides enough information so that individual circumstances and issues can be related to these improvement tools making better decisions and having greater business success

Servitization and Physical Asset Management Michael John Provost, 2018-12-31 Servitization and Physical Asset Management third edition was developed to provide a structured source of guidance and reference information on the business opportunities linked to servitization and the management of physical assets A growing trend in the global economy servitization focuses on the actual deliverables of an asset from the perspective of the customer electricity instead of the power plant thrust instead of the engine mobility instead of a plane or a car The book offers high level overviews of how to servitized and manage assets from a variety of perspectives reviewing nearly 1 500 books magazine articles papers and presentations and websites Written by Michael J Provost Ph D and a subject matter expert in modeling simulation analysis and condition monitoring Servitization and Physical Asset Management third edition is an invaluable reference to those considering providing asset management services for the products they design and manufacture It is also meant to support middle management wishing to know what needs to be done to look after the assets they are responsible for and who to approach for help and academics doing research in this field Michael Provost is a British engineer with a doctoral degree in thermal power from Cranfield University

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