



Building Lean Supply Chains with the Theory of Constraints

By Srinivasan Mandyam

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Innovative strategies for building and managing the supply chain using Lean and the Theory of Constraints (TOC)

With an emphasis on systems thinking, *Building Lean Supply Chains with the Theory of Constraints* uniquely integrates TOC with Lean, illustrating how these two philosophies complement and reinforce each other to create the smooth flow of goods and services through the supply chain. The majority of the chapters draw on the tools and techniques of TOC, including throughput accounting, drum-buffer-rope, TOC in distribution and replenishment, the thinking process, and critical chain project management. All of these topics are presented in the context of building and managing a lean supply chain to achieve true bottom line results.

Coverage includes:

- The lean supply chain roadmap
- Envisioning the lean supply chain: systems thinking
- Adopting a throughput world perspective
- Designing products and processes to fulfill customer needs
- Building a competitive operations strategy
- Partnering in the lean supply chain
- Streamlining the value stream
- Creating flow through the supply chain
- Managing projects the TOC way: critical chain project management

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