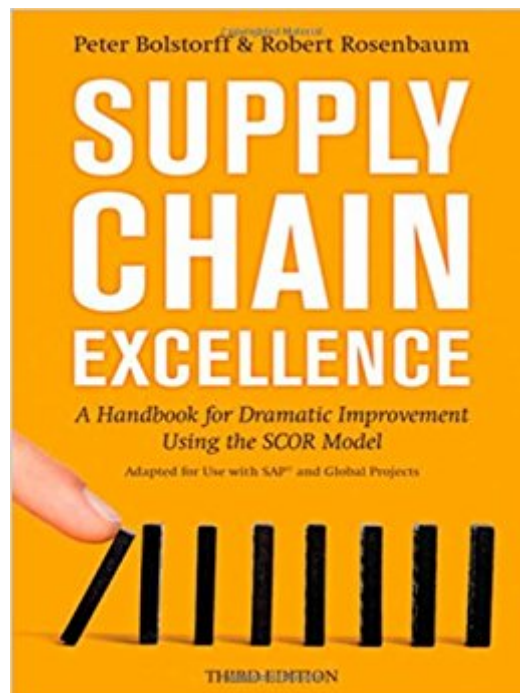




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Supply Chain Excellence: A Handbook For Dramatic Improvement Using The SCOR Model



Synopsis

"In this latest edition of "Supply Chain Excellence", the authors provide tools for measuring financial gains linked to value chain optimisation". ("Business Digest", March 2012). To keep your sales, manufacturing, distribution, and inventory moving in perfect synchronization, you need a flawless, repeatable supply chain improvement approach that maximizes process efficiency, eliminates dysfunction, and aligns disparate organizations-globally. "Supply Chain Excellence", ahead of the curve in its original edition, again breaks new ground with a highly compressed timeline for using the SCOR (Supply Chain Operations Reference) framework to plan and execute supply chain improvement. In addition to the value chain processes of DCOR and CCOR, the book is now adapted for use in an SAP environment, in global enterprises, and by small businesses. Featuring examples and experience from roughly 100 projects, the completely updated third edition refines the use of the scorecard for better process analysis; extends the approach to encompass implementation and strategy; and quantifies the financial value of supply chain improvement to demonstrate its importance in achieving lasting competitive advantage.

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Customer Reviews

"...third edition includes material that addresses current hot topics in supply chain management
serves as an excellent read for anyone involved in the supply chain process.
--Quality Progress

To keep your sales, manufacturing, distribution, and inventory moving in perfect synchronization, you need a flawless, repeatable supply chain improvement approach that maximizes process efficiency, eliminates dysfunction, and aligns disparate organizations globally. Supply Chain Excellence, ahead of the curve in its original edition, again breaks new ground with a highly compressed timeline for using the SCOR (Supply Chain Operations Reference) framework to plan and execute supply chain improvement. In addition to the value chain processes of DCOR and CCOR, the book is now adapted for use in an SAP environment, in global enterprises, and by small businesses. Featuring examples and experience from roughly 100 projects, the completely updated third edition refines the use of the scorecard for better process analysis; extends the approach to encompass implementation and strategy; and quantifies the financial value of supply chain improvement to demonstrate its importance in achieving lasting competitive advantage.

This book offers a consistent and useful approach of how building and executing a SCM project based on the SCOR model. It includes both concepts and real cases examples covering all the steps of the project, from Executive alignment to blueprint and roll out execution. An important dimension is the economic value analysis the project must have.

Disjointed and difficult to follow. Did not provide the road map as anticipated. Poorly laid out. Definitely not the guidebook I had hoped for

Excellent book to implement operational SCOR

It has the real project for supply chain project, so I can use the material as the reference as a guideline for my work.

Easy to follow and effectively illustrates how to utilize SCOR methodology to successfully initiate and manage supply chain improvement projects.

This book is the ultimate source of knowledge of the Supply Chain Operations Reference (SCOR) model. The authors are renowned experts on the subject and provide very valuable insights for practitioners and academics. In addition, the content was updated from edition to edition in order to keep pace with the fast-moving business reality.

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