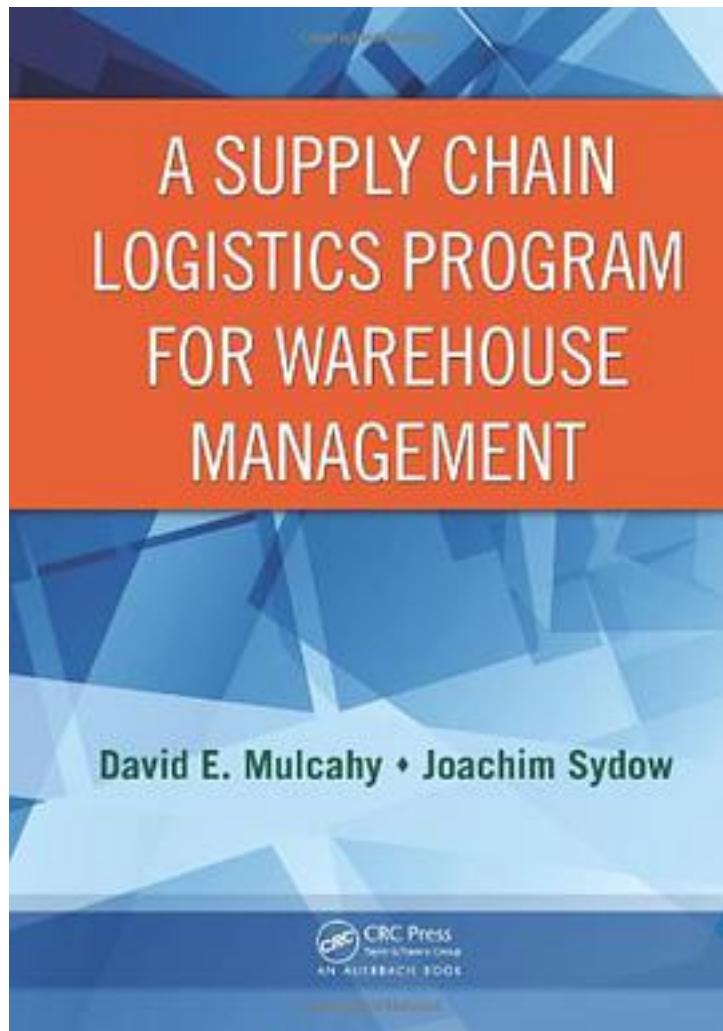


Supply Chain Logistics for Warehouse Management



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A well-planned, well-structured warehouse management system (WMS) offers significant advantages to an organization, particularly in its ability to make warehouse operations more efficient, more cost effective, and more responsive. "A Supply Chain Logistics Program for Warehouse Management" details the concepts, applications, and practices necessary for the successful management of a WMS program. Taking a process approach to a generic warehouse and its workings, the authors trace a product's life cycle from its receipt at a warehouse, through its outbound shipment, and to its eventual return. This approach illustrates the logistics of a well-run supply chain and how it works in relation to every phase of a warehouse's operation. This book details each phase and its related process, demonstrating how every component fits into the overall operation. Specific topics include how to reduce product damage, enhance identified product flow and track inventory, increase employee productivity, improve customer service, reduce warehouse operating costs, improve profits, and assure asset protection. The book also presents guidelines, tips and checklists so the reader can view how each component is carried out. Whether a warehouse operation supports a small, medium, or large business, "A Supply Chain Logistics Program for Warehouse Management" is an important book to have in order to design a system that reduces operating costs, improves products, and maintains timely delivery to customers. It discusses how to enhance product flow and keep a constant check on inventory regardless of the situation or product. It demonstrates how to minimize the damage to products within a warehouse. It shows how such a system can increase employee productivity and improve customer service. It guides an organization through the WMS installation decision making process. It explains how to choose the right WMS program software for an organization's needs. It provides support and insight for writing a WMS specification, which is the center of an organization's WMS program.

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