



Supply Chain Integration Dynamics in Today's Manufacturing Industry

By Daniel Kitaw

LAP Lambert Academic Publishing. Paperback. Condition: New. 256 pages. Dimensions: 8.7in. x 5.9in. x 0.6in. In recent years, numerous approaches have been proposed to improve manufacturing plant operations performance. Among many others, supply chain management has received considerable attention. Despite its benefits, structuring supply chain network is a complex decision-making process. At strategic level, companies have to decide where to locate new facilities, how to allocate resources to the various facilities, and how to manage the transportation of products through the chain in order to satisfy customer demands. At planning and operational level, companies must collect data and deal with SC decisions regarding facility, transportation network, inventory, supplier, cost, customer and market, system-wide and policy, and any connections among them. It is also stressed that the chain is as strong as the weakest link. This work is helpful to analyze existing practices and enable to develop some strategic methodologies to integrate the supply chains for manufacturing industry. The overall objective in the book is improving industrial performance, which is a serious issue throughout the world. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



READ ONLINE
[3.99 MB]

Reviews

Very good e book and useful one. it was actually written extremely properly and useful. I found out this pdf from my i and dad recommended this publication to discover.

-- **Heloise Wiegand**

Thorough information! It's this sort of good read. It is actually written in straightforward words rather than confusing. I am just delighted to let you know that this is basically the best book we have read within my personal existence and can be the greatest pdf for actually.

-- **Dr. Henri Crona II**