

Logistics: Principles and Applications, Second Edition (McGraw-Hill Logistics Series)

By John Langford





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- Incorporates SI units along with corresponding U.S. Customary System units
- Valuable for anyone preparing for the Certified Professional Logistician exam
- Useful to both the military and commercial sectors



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Editorial Review

From the Back Cover

GET A DETAILED ROAD MAP FOR WORLD-CLASS NEW PRODUCT DEVELOPMENT AND DELIVERY -- NOW UPDATED WITH THE LATEST LOGISTICS TOOLS!

Logistics managers, engineers, and contractors can turn to the Second Edition of *Logistics: Principles and Applications* for the latest tools needed for world-class new product development and delivery in both the military and commercial sectors. This updated guide offers a detailed road map for logistics excellence, covering design and production, product reliability, maintainability, quality assurance, supply chain techniques, and more.

This expert resource explores the three broad areas of logistics systems engineering, acquisition and production, and logistics systems management and operations. A classic overview of the body of knowledge for the Certified Professional Logistician (CPL) exam, the Second Edition features:

- Detailed information on quality assurance for operations management
- Incorporates SI (metric) units along with corresponding U.S. Customary System units
- New to this edition: new material on performance-based systems engineering and its impact on life cycle logistics

Capitalize on Updated Coverage of Every Major Logistics Topic:

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About the Author

John Langford is a Consulting Engineer, Logistics Technology, and has provided logistics, systems engineering, and configuration management support for major DOD weapon system programs. In addition to his U.S. and international technical training and educational achievements, he is recognized as a Certified Professional Logistician (CPL), Certified Configuration Manager (CCM), recipient of the SOLE Eccles Medal, SOLE Armitage Medal recipient, and published author for numerous and books on logistics and supportability engineering.

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