

Quantitative Measurements for Logistics (McGraw-Hill Sole Press)

Philip Frohne



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Utilize the Latest Measurement Tools and Computations Needed to Achieve World-Class Logistics Operations in Any Organization!

Quantitative Measurements for Logistics offers you a wide variety of measurement tools and computations used in today's logistics operations, ranging from life cycle costs to maintainability computations.

Covering every major area of logistics, this comprehensive resource examines break-even analysis...depreciation methods...forecasting... inventory computations...learning curves...maintenance management... quality control...queuing theory...repair level analysis...statistics...failure definitions...and much more. Filled with over 125 illustrations describing formulas and applications, *Quantitative Measurements for Logistics* features:

- A wealth of state-of-the-art logistics tools, methods, and concepts
- Detailed measurements followed by supporting calculations
- Subject and topic definitions included throughout
- Numerous military and business applications

Inside This Cutting-Edge Logistics Resource

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