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5.0 out of 5 stars Optimizing Factory Performance: Cost-Effective Ways to Achieve Significant and Sustainable Improvement (Hardcover)
Reviewed in the United States on September 15, 2010 Prof. James Ignizio presents in this book a substantive, objective, and scientific basis to understand factory performance and operation.

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Professor James Ignizio's book (Optimizing Factory Performance) may receive mixed reviews from its readers. Those who might insist that such methods as Lean Manufacturing, Six Sigma, Theory of Constraints, or Reengineering are infallible, have an unlimited scope, and may be applied in isolation (e.g., with little regard to the politics and culture of the organization and/or in lieu of an ...

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