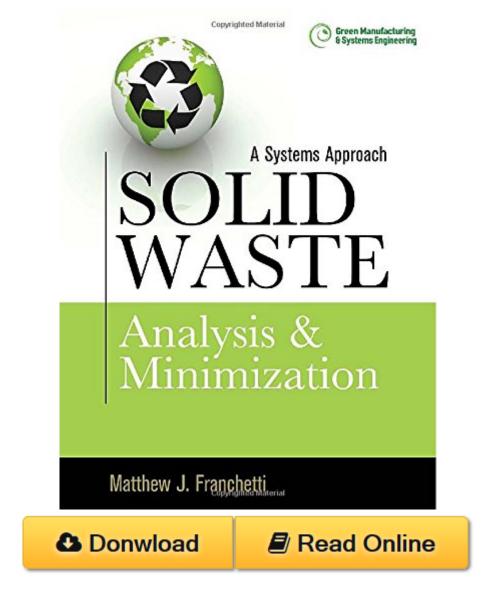
Solid Waste Analysis and Minimization: A Systems Approach: The Systems Approach PDF



Solid Waste Analysis and Minimization: A Systems Approach: The Systems Approach by Matthew Franchetti ISBN 007160524X

Implement successful solid waste analysis and minimization strategies

Provide sustainable solutions to solid waste issues with help from this hands-on guide. *Solid Waste Analysis and Minimization: A Systems Approach* offers up-to-date technical details on current and potential solid waste minimization practices. This authoritative resource presents a framework for the proper application of solid waste analysis tools, and demonstrates the benefits in terms of

environmental impact, process efficiencies, and financial enhancement. Twenty-one real-world case studies covering all industries, from manufacturing to service facilities, are included.

Solid Waste Analysis and Minimization: A Systems Approach covers:

- U.S. and international waste generation rates
- Industrial ecology, solid waste exchanges, and recycling
- Environmental, economic, corporate image, personal, and social benefits of solid waste management and minimization
- Solid waste assessment strategies and launch plans
- The Six Sigma systems approach for deployment
- Metrics and performance measurement for solid waste management
- Documentation and development of the deployment plan
- Implementation and execution of the solid waste minimization plan
- Communicating and leveraging success
- Solid waste modeling, research, and data collection
- Characterization by business activities
- Estimation, prediction, and evaluation

Solid Waste Analysis and Minimization: A Systems Approach: The Systems Approach Review

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