



Handbook of Industrial and Systems Engineering (Industrial Innovation Series)

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The handbook is a one-stop source for industrial and systems engineering. It introduces new technologies, offers a systems integration approach, and provides coverage of information engineering. Part I delivers a general introduction featuring references to the origin of industrial engineering and its ties to the Industrial Revolution. Parts II and III cover the fundamentals of industrial and systems engineering. Part IV contains chapters on manufacturing and production systems, while part V addresses new technologies. The book concludes with general applications of both industrial and systems engineering.



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