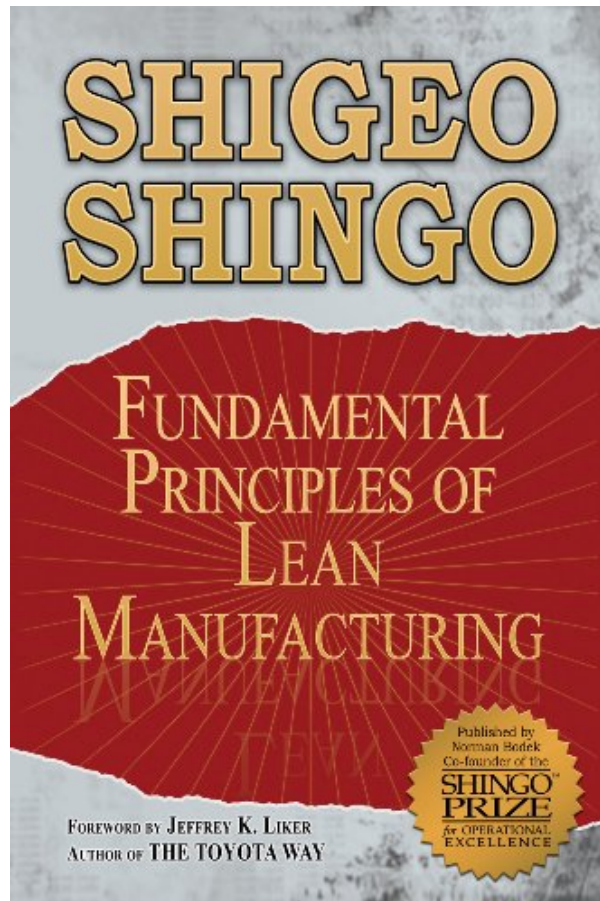
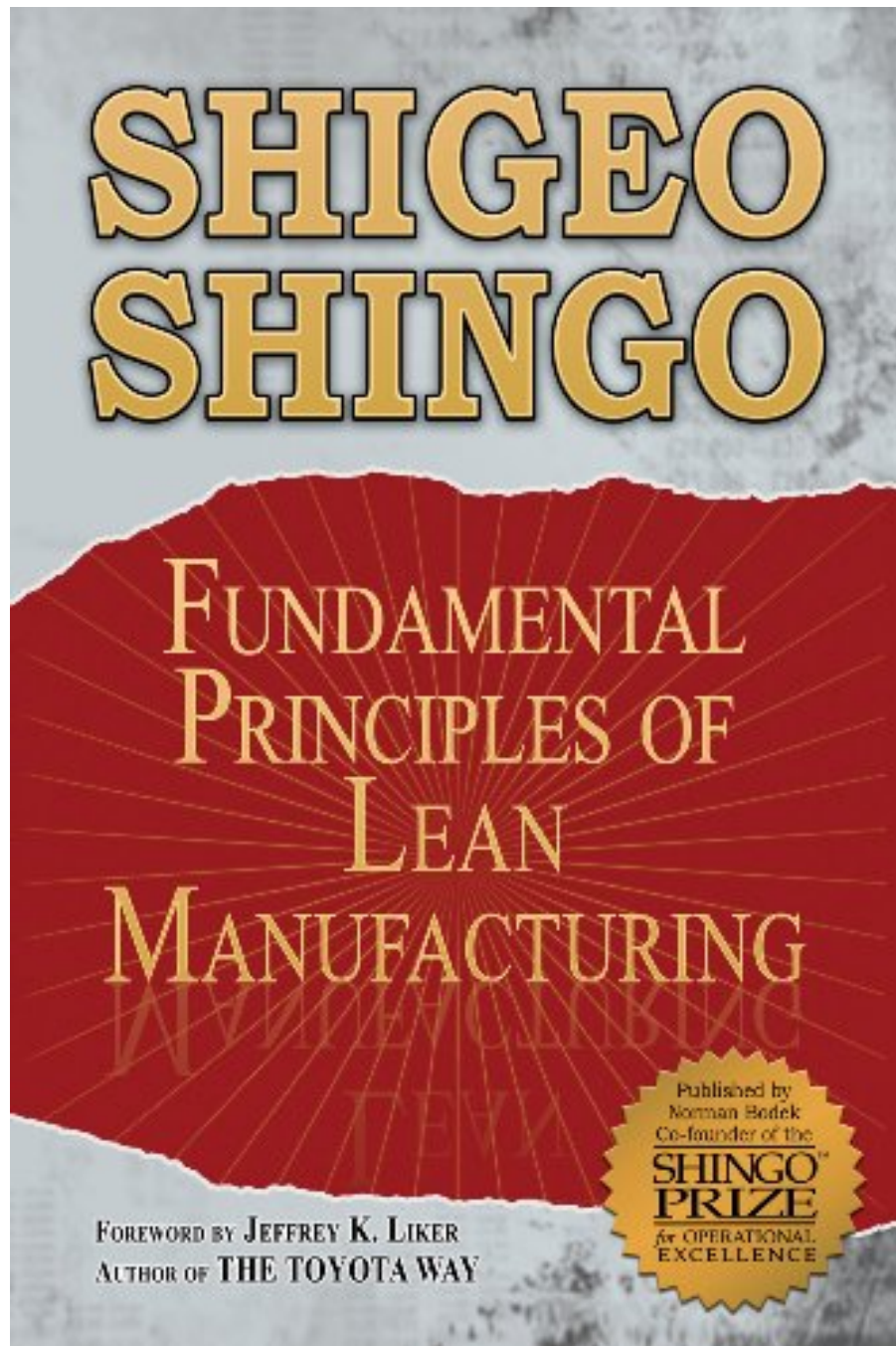


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Review

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Praise for the Book

The greatest value of this book is an opportunity to learn how a master sensei thinks about operations improvement. We see how Dr. Shingo thought both about macro-improvement of value streams and micro-process improvement.

Jeffrey Liker

New York Times best-selling author, *The Toyota Way*

This books gives the reader the most wide-ranging overview of Shingo's contributions to modern industrial engineering and Lean, many not found in any of Shingo's previously published works. To those new to Shingo and his works, this book offers an excellent introduction. To old friends of his concepts,...this book unveils approaches to facility improvements like transportation, delay, capacity and flow analysis, not previously available in any English translation of Shingo's before.

Jeremy Green, Ph.D., Master Black Belt

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This book is a must read for any manager, engineer, executive, or employee with a passion for Lean Manufacturing and Continuous Improvement, Fundamental Principles of Lean Manufacturing provides the technical know-how to plot a course of improvement, the practical application of tools such as Kanban and Layout Design are revealed. Again, Dr. Shingo shows you how to use his logic to take advantage of these lean tools to solve problems— invaluable! --Publisher

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