

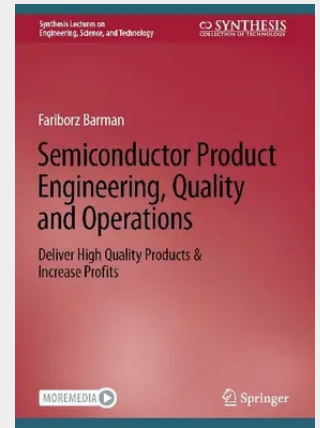
Barman

Semiconductor Product Engineering, Quality and Operations

Deliver High Quality Products & Increase Profits

This book captures the author's 35+ years of learning & experience in the semiconductor chip industry to provide a proven roadmap for successful, new product introduction process, tailored specifically to the semiconductor industry. The content includes a simplified process flow, success metrics, execution guidelines, checklists & calculators. The presentation is based on a product engineering centric "NPI hub" and the author guides readers through the complete process of semiconductor new product introduction, ensuring a successful plan execution.

This book captures the author's 35+ years of learning & experience in the semiconductor chip industry to provide a proven roadmap for successful, new product introduction process, tailored specifically to the semiconductor industry. The content includes a simplified process flow, success metrics, execution guidelines, checklists & calculators. The presentation is based on a product engineering centric "NPI hub" and the author guides readers through the complete process of semiconductor new product introduction, ensuring a successful plan execution.



69,54 €

64,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783031180293

Medium: Buch

ISBN: 978-3-031-18029-3

Verlag: Springer

Erscheinungstermin: 06.12.2022

Sprache(n): Englisch

Auflage: 1. Auflage 2022

Serie: Synthesis Lectures on Engineering, Science, and Technology

Produktform: Gebunden

Gewicht: 411 g

Seiten: 90

Format (B x H): 173 x 246 mm

