

Fundamentals Of Semiconductor Manufacturing And Process Control By Gary S. May

By Gary S. May

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Pt. 1: Semiconductor fundamentals and basic materials: Ch. 1: How semiconductor chips are made: Ch. 2: IC design: Ch. 3: Silicon substrates for semiconductor

Gary S May is the author of Fundamentals of Semiconductor Manufacturing and Process Control (0.0 avg rating, 0 ratings, 0 reviews, published 2006)

FUNDAMENTALS OF SEMICONDUCTOR PHYSICS AND DEVICES 1 Chapter 1
Characterization of semiconductors 1.1 Introduction Semiconductors are identified as a unique material

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