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Fundamentals of Microfabrication

Text: Fundamentals of Microfabrication, Mark Madou, CRC Press, ISBN: 0-8493-9451-1 27 Apr 30 Introduction to Nanotechnology Individual

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Nanoscience and Nanotechnology 180/198-534A Vito Logiudice 1 Microfabrication / Micromachining References Vito Logiudice 2 This portion of the
course will make use primarily of the following text: Fundamentals of Microfabrication, 1st Edition Marc Madou CRC Press LLC, United States, 1997

ECE 5221: Fundamentals of Micromachining Processes

M Madou, Fundamentals of Microfabrication, Second Edition, CRC Press, 2002 (Optional) Catalog Description: Introduction to the principles of
micromachining technologies Topics include photolithography, silicon etching, thin film deposition and etching, electroplating, polymer
micromachining, and bonding techniques

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facility, and nanoscale laboratory at the University of Iowa are included, which inculcate the practical feel of the technology The ...

MICROFABRICATION TECHNOLOGIES

©2002 John Wiley & Sons, Inc M P Groover, "Fundamentals of Modern Manufacturing 2/e" Differences between Microfabrication and IC Fabrication
•Aspect ratios (height-to-width ratio of the features) in microfabrication are generally much greater than in IC fabrication •The device sizes in
microfabrication ...

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Nanofabrication Course code: OSTC 3750/PHYS 3750, 3 s h (Lecture Tue & Thu, 12:30-1:20 pm, Labs every two weeks, starting Jan 23)

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