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Introduction to Microelectronic Fabrication RICHARD C ...

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33.1 Introduction The fabrication and integration of miniaturised mechanical components with microelectronic components have spawned the technology known as microelectromechanical systems (MEMS). This technology is enabling the benefits of microelectronic fabrication to be extended to sensing and actuating functions.

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It is instructive to compare a EE's outlook to Microelectronic Fabrication to that of materials scientist. Process Electrical Engineer/Scientist Materials Scientist/Engineer Epitaxial Growth forming the basic building blocks of a device Phase equilibria and crystallography Diffusion forming a E-Field gradient Solid solutions (just like sugar ...

Lecture1-Introduction to Microelectronic Fabrication Chap ...

Details about Introduction to Microelectronic Fabrication: This introductory book assumes minimal knowledge of the existence of integrated circuits and of the terminal behavior of electronic components such as resistors, diodes, and MOS and bipolar transistors. It presents to readers the basic information necessary for more advanced processing and design books.

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