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The Fundamentals of Microfabrication describes the science of miniaturization, which demonstrates ways of making devices using smaller and smaller materials. This book brings an understanding of manufacturing options, material choices, and size...This book is well written and very informative for anyone interested in this area...

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Fundamentals of Microfabrication : The Science of Miniaturization by Marc J. Madou (2002, Hardcover, Revised)

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English. Summary The student will learn the fundamental aspects of modern micro and nanofabrication as they are being used in modern clean room facilities.

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Fundamentals of Microfabrication, Second Edition offers unique, in-depth coverage of the science of miniaturization, its methods, and materials. From the fundamentals of lithography through bonding and packaging to quantum structures and molecular engineering, it provides the background, tools, and directions you need to confidently choose fabrication methods and materials for a particular miniaturization problem.

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Fundamentals of microfabrication : the science of ...

Microfabrication is actually a collection of technologies which are utilized in making microdevices. Some of them have very old origins, not connected to manufacturing, like lithography or etching. Polishing was borrowed from optics manufacturing, and many of the vacuum techniques come from 19th century physics research.

Microfabrication - Wikipedia

"The Fundamentals of Microfabrication describes the science of miniaturization, which demonstrates ways of making devices using smaller and smaller materials.

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The techniques of microfabrication are beyond the scope of this article and interested readers can refer to one or more manuscripts on this topic [2, 3]. Biofilms A wide range of microbial species ...

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