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Silicon is the most common substrate material used in microelectronics and micro-mechanics. It is used not only as a passive substrate, but also as an active material in electronic or mechanical components. The neces-sary patterning can also be achieved by means of wet-chemical etching methods, as described in this chapter.

## Electrochemistry - an overview | ScienceDirect Topics

A.P. O'Mullane, in Reference Module in Chemistry, Molecular Sciences and Chemical Engineering, 2013 Abstract. Electrochemistry is a truly multidisciplinary science which can be applied to a variety of fields within the physical, chemical and biological sciences. This topic chapter details a selection of areas including energy conversion and storage in particular fuel ...

## Microfabrication - Wikipedia

Microfabrication is the process of fabricating miniature structures of micrometre scales and smaller. Historically, the earliest microfabrication processes were used for integrated circuit fabrication, also known as "semiconductor manufacturing" or "semiconductor device fabrication".In the last two decades microelectromechanical systems (MEMS), microsystems ...

## Thermal Oxidation - an overview | ScienceDirect Topics

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