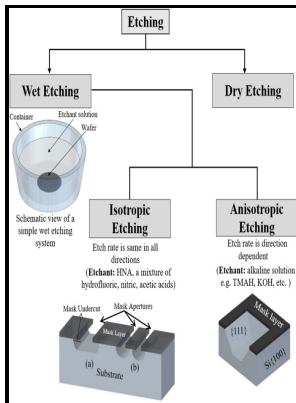


Introduction to microelectromechanical (MEM) microwave systems

Artech House - Introduction to microelectromechanical (MEM) microwave systems (1999 edition)



Description: -

-
Bible. -- N.T. -- Epistles of Paul -- Introductions.
Bauch, Kurt.
Communism -- Societies, etc.
Microelectromechanical systems
Microwave devices
Introduction to microelectromechanical (MEM) microwave systems
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Microelectromechanical systems series
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MEMS and Nanotechnology Reading List

The Cantilever Beam MEM Resonator.

MEMS FOR RF/MICROWAVE WIRELESS APPLICATIONS: THE NEXT WAVE.

Micromachined Transmission Line-based Circuits Transmission lines are rather versatile components in RF and microwave electronics, as they are key elements of many circuits and systems, in addition to embodying circuits in themselves.

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Magnetic: magnet-induced or current-induced magnetic forces produce motion.

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