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*Photolithography: Step by
step Micromachining*

*Overview - How MEMS are
Made Photolithography*

*Overview for MEMS Micro-
electro-mechanical*

systems (MEMS) sensors

*How MEMS Accelerometer
Gyroscope Magnetometer*

Work \u0026 Arduino

Tutorial BioMEMS

Applications Overview

*Lecture - 1 Introduction to
MEMS \u0026*

Microsystems Introduction

*to Materials Science for
MEMS and NEMS - Part 1*

MEMS Fabrication

Processes, Lecture 3

MEMS Applications

*Overview How a CPU is
made How to Make a*

*Microprocessor From sand
to silicon How do MEMS*

gyroscopes work ?

Photolithography Process

Solving the Mystery of

Gyroscopes MEMS

accelerometer: basics and

2 axis accelerometers

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Chip with 22nm/3D

Transistors | Intel How It

Works -The Vibrating

Gyro- (Science And

Stuff) The Fabrication of

Integrated Circuits

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Sand to Silicon: the

Making of a Chip | Intel

Microelectronics by Josh

Melnick

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VLSI Design E-Beam

Lithography, Part 1

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1970) $\mu\text{m} = 7.50 \times 10^{-3}$
 $\mu\text{m} = 75 \text{ \AA}$. Using 5 \AA for
 the diameter of an atom,
 this feature size is only 15
 atoms wide. However, this
 narrow width can
 probably be achieved.
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