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The 363 A Capacitor Step

In brief, the torsional resonator geometry is first defined via wet etching, followed by formation of the bottom and top electrical contact pads and then ending with a timed etch release step.

Optical actuation of a micromechanical photodiode via the photovoltaic-piezoelectric effect

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This class provides for active solid-state electronic devices, that is, electronic devices or components that are made up primarily of solid materials, usually semiconductors, which operate by the ...

CLASS 257, ACTIVE SOLID-STATE DEVICES (E.G., TRANSISTORS, SOLID-STATE DIODES)

Covers the explanation of basic components (resistor, capacitor and inductor ... S-plane concepts and complete responses. It introduces step and impulse functions and their responses in LTI circuits.

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