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57, through 61, 66-72, and
368-401, for insulated gate FET in

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integrated circuit. 57, through 61,
and 66-72, for FET in non-single
crystal or recrystallized
semiconductor material (e.g.,
amorphous or ...

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

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SOLID-STATE DIODES)

In extreme ultraviolet (EUV) lithography, stochastics are events that have random variables. These variations, called stochastic effects, sometimes cause unwanted defects and pattern roughness in ...

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Stochastics, Stochastic-Induced
Defects

The field of electrical and
computer engineering covers the
design, construction, testing, and
operation of electrical
components, circuits, and

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systems. Electrical and computer engineers work with ...

CHAPTER 11: Department of
Electrical and Computer
Engineering

In 1920, while working on his
dielectric measurement device,

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Theremin noticed that an audio oscillator changed frequency when he moved his hand near the circuit. The Theremin was born. In November ...

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For 7 Years

Dr. Park is an associate professor in the Department of Electrical and Biomedical Engineering at the University of Nevada, Reno since July 2019. His expertise is in the areas of IoT sensors and sensor ...

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Jeongwon Park

CD-SEM, or critical-dimension scanning electron microscope, is a tool for measuring feature dimensions on a photomask. A scanning electron microscope, or SEM, takes measurements by sending out an ...

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CD-SEM: Critical-Dimension
Scanning Electron Microscope
The inside of classic radios holds
wonders that the sterile chips and
SMD components of today's
circuits can't hold a candle to.
Chunky resistors and capacitors,

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vacuum tubes with cathodes ...

classic hacks

It is designed for medical
ultrasound applications. This high
voltage and high speed integrated
circuit can also be used for other
piezoelectric, capacitive or MEMS

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sensors in ultrasonic ...

Ultrasound Pulser

Description: rates from 2400 bps to 64 kbps Clear Channel. Added versatility to operate as a limited distance modem over unloaded twisted-pair cable, with maximum

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distances up to 28 miles (19
gauge ...

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