



2018 IEDM Conference Theme
Device Breakthroughs from
Quantum to 5G and Beyond



2018 IEEE International Electron Devices Meeting

December 1st - 5th, 2018

Hilton San Francisco Union Square
San Francisco, California

Focused Call for Papers

IEDM is pleased to announce increased technical focus in the area of:

Sensors, MEMS & BioMEMS

Topics

Papers are solicited in the following themes of interest:

- Physical and biochemical sensors
- Energy harvesting and storage devices
- Flexible devices for wearable applications
- MEMS for Internet of Things
- Bio-electronics and implantable devices for health applications

New or trending areas include:

- Additive technologies and 3D printing for micro/nano-fabrication
- Optomechanical devices and sensors
- Hybrid organic/inorganic devices

Streamlined Paper Submission

Submission deadline: August 1st
Single submission of final,
four-page paper

For More Information

IEDM Online: ieee-iedm.org

Social Networks: ieee-iedm.org/social-media

