

IEEE International Flexible Electronics Technology Conference August 11<sup>th</sup> – 14<sup>th</sup>, 2019 in Vancouver BC, Canada

**Conference Venue:** Simon Fraser University at Harbour Centre Location: 515 W. Hastings Street, Vancouver, BC

# Important Dates:

- Deadline of Two-page Abstract Submission: March 31<sup>st</sup> April 21<sup>st</sup>, 2019
- Notification of Acceptance: <u>April 30<sup>th</sup>-May 15<sup>th</sup>, 2019</u>
- Deadline for Final Paper Submission: June 15<sup>th</sup>, 2019
- Early Bird Registration: June 15<sup>th</sup>, 2019

#### Organizing Committees:

George Xiao (NRC): General Co-Chair Woo Soo Kim (SFU): General Co-Chair Byron Gates (SFU): Technical Program Co-Chair Patrick Malenfant (NRC): Technical Program Co-Chair Ta-Ya Chu (NRC): Technical Program Co-Chair Peyman Servati (UBC): Publication Chair Michael Adachi (SFU): Publication Chair Jason Wang (SFU): Finance Chair Cathie Lowell: Registration Chair/Admin

#### Steering Committees:

Ravi Todi (IEEE EDS), Fernando Guarin (IEEE EDS), Meyya Meyyappan (IEEE EDS), Samar Saha (IEEE EDS), Albert Wang (IEEE EDS), Subramanian Lyer (IEEE EDS), George Xiao (NRC), Woo Soo Kim (SFU), Xiaojun Guo (SJTU)

## Plenary Talks:

- Professor John A. Rogers in Northwestern University, USA
- Dr. Ye Tao in National Research Council Canada, Canada
- Professor Chih-I Wu in ITRI, Taiwan
- Dr. Meyya Meyyappan in NASA, USA
- Prof. Arokia Nathan in University of Cambridge, UK

## **Conference Topics:**

- 1. Flexible IoT Sensors
- 2. Flexible Bio-medical Sensors
- 3. Flexible RFID & NFC
- 4. Flexible Microwave Devices
- 5. Flexible Thin Film Transistors
- 6. Flexible Photovoltaics
- 7. Flexible Lightings and Displays
- 8. Flexible Energy Harvesters and Storage Devices
- 9. Advanced Materials for Flexible Electronics
- 10. Wearable Devices and Smart Textiles
- 11. Circuit Design for Flexible Electronics
- 12. Flexible Electronics for Robotics
- 13. Flexible Printed Electronics
- 14. Other Applications

# https://attend.ieee.org/ifetc-2019/