



**MWSCAS**  
**WINDSOR 2018**

## 61st IEEE International Midwest Symposium on Circuits and Systems

Windsor, ON, Canada August 5th-8th, 2018

### Late Breaking News Paper Deadline: June 18

#### "Late Breaking News" Papers

The 2018 IEEE International Midwest Symposium on Circuits and Systems to be held in Windsor, Canada, August 5-8, 2018, is now accepting **LATE BREAKING NEWS** papers. The IEEE International Midwest Symposium on Circuits and Systems is the longest running conference in Circuits and Systems sponsored by IEEE. The MWSCAS 2018 technical program will include oral and poster sessions, student paper contest, MSc/PHD Forum, Demo sessions, tutorials given by experts in circuits and systems topics, and special sessions. Accepted **LATE BREAKING NEWS** papers are **FULL 4-PAGE PAPERS** that will be published in the proceedings and IEEE Explore.

Prospective authors are invited to submit a full paper (4 pages, two-column format) describing original work. **LATE BREAKING NEWS** papers should cover new research in any area of Circuits and Systems. Sufficient work must have been completed to indicate viability of the work, but by their nature **LATE BREAKING NEWS** papers typically outline new and exciting results. Papers must use the template provided on the MWSCAS 2018 web site. **LATE BREAKING NEWS** papers will be presented at a poster session, however, both poster and lecture formats have the same value, and presentation method is chosen for suitability. All submissions should be made electronically through the MWSCAS 2018 web site (<http://www.mwscas2018.org>). All accepted **LATE BREAKING NEWS** papers will be hosted in a poster session on the afternoon of Wednesday August 8 – at least one author must be present at the poster session. Publication in IEEE Xplore is contingent on registration for the conference and presentation at the poster session.

We hope to see everyone in Windsor August 5-8, for the 2018 IEEE International Midwest Symposium on Circuits and Systems (MWSCAS 2018).

