



**The 10th Annual IEEE Information Technology, Electronics and Mobile
Communication Conference**

**IEEE IEMCON 2019
University of British Columbia, Vancouver, Canada
17 – 19 October 2019**

Special Section Proposal

Special Section Name: **Low Power Wireless Sensor Networks and Smart Wearable Devices**

Chaired and Organized by

**Nan Wang
Ph.D., Associate Professor
Lyles College of Engineering
California State University, Fresno
Email: nwang@csufresno.edu**

Topics include, but not limited to:

- MANET routing protocols
- Sensor devices and technologies
- Healthcare and medical prototypes and applications
- Smart textiles and printed electronics/sensors
- Wearable IoT
- Intelligent algorithms, data processing and inference
- Data fusion or processing for accurate signal estimation
- Energy harvesting
- System energy/power management
- Low power WSN- all design layers

Paper Categories

Regular Paper – 7 pages maximum (3 additional pages allowed but at an extra charge)
Short Paper (Work-in-Progress) – 6 pages maximum (2 additional pages allowed but

at an extra charge) Poster – 5 pages maximum

Regular papers should present novel perspectives within the general scope of the conference. Short papers (Work- in-Progress) are an opportunity to present preliminary or interim results. Posters are intended for ongoing research projects, concrete realizations, or industrial applications/projects presentations.

Paper Submission Info:

IEEE IEMCON uses EDAS for submission.

Authors need to:

1. Create an account (if not already registered) with EDAS at <http://edas.info>
2. Submission link <https://edas.info/newPaper.php?c=25845&track=97725>

Important Dates:

Full Paper Submission: 30th June 2019

Acceptance Notification: 31st July 2019

Final Paper Submission: 21st August 2019

Conference: 17th - 19th October 2019

Contact:

Please send your inquiries to: himadri@iemcal.com