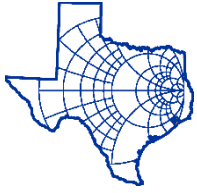


# Making Waves in Texas



## 2025 IEEE Texas Symposium on Wireless & Microwave Circuits and Systems

April 8 – 9, 2025, Waco, Texas

[www.TexasSymposium.org](http://www.TexasSymposium.org)



U.S. National Committee for the  
International Union of Radio Science

### Steering Committee

#### General Chair

Casey Latham, Keysight Technologies

#### Technical Program Chair

Vincent Leung, Baylor University

#### Technical Program Co-Chairs

Taiyun Chi, Rice University

Sensen Li, University of Texas at Austin

Travis Forbes, Sandia National Labs

Pedro Rodriguez-Garcia, L3Harris

#### Tutorials Chair

Shahrokh Saeedi, Boeing

Arya Menon, Texas A&M University

#### Publicity Chairs

Drew Bresnahan, Raytheon

Rashaunda Henderson, University of Texas at Dallas

Soroush Moallemi, Skyworks Solutions

#### Publications Chair

Ifana Mahbub, University of Texas at Dallas

#### Student Research Competition Chairs

Jennifer Kitchen, Arizona State University

Pratik Ghatge, FormFactor

#### Local Arrangements Chair

Yang Li, Baylor University

#### Sponsors and Exhibitors Chairs

Pratik Ghatge, FormFactor

David Jackson, University of Houston

Josh Martin, L3Harris

#### Finance Chair

Charles Baylis, Baylor University

#### Webmaster

Drew Bresnahan, Raytheon

#### Registration Chair

Adam Goad, Baylor University

#### Conference Advisors

Oren Eliezer, Samsung Semiconductor

Jennifer Kitchen, Arizona State University

Charles Baylis, Baylor University

Donald Lie, Texas Tech University

## Call for Papers

The IEEE Texas Symposium on Wireless & Microwave Circuits and Systems invites paper submissions for the 2025 conference, to be held in-person April 8–9, 2025 at Baylor University in Waco, Texas.

Authors from academia, industry, government labs, and other organizations around the world are invited to submit papers based on their original and previously unpublished work in all areas listed below (and similar related areas):

- RF and microwave circuits and systems
- 5G/6G and millimeter-wave/THz wireless technologies
- Wireless technologies for biomedical applications
- Computational electromagnetics
- Antennas, propagation, and electromagnetics
- Spectrum management and coexistence
- RF active and passive devices
- Microwave metrology
- Wireless power transfer
- Electromagnetic materials and modeling
- Wireless and optical communications
- Photonics
- Geophysical and subsurface modeling
- Radar and sensing
- Internet of Things
- Emerging wireless technologies

### 2025 Special Session: TBD

In addition to the paper presentation sessions, the symposium will include invited talks and tutorials from leading experts in fields related to the conference. The conference also offers a student research competition that is open to both graduate and undergraduate students, in addition to other student and industry engagement events. Awards will be given for the best student research presentations.

We look forward to your participation in the 2025 symposium!

Casey Latham, Keysight Technologies  
General Chair

### Important Dates:

Paper Submission Deadline: **February 10, 2025**

Author Notification: **March 10, 2025**

Final Manuscript Due: **March 19, 2025**

Advance Registration Deadline: **March 24, 2025**

Texas Symposium: **April 8-9, 2025**

Paper submission instructions can be found at the conference website: [www.TexasSymposium.org](http://www.TexasSymposium.org).

Papers accepted for publication and presented at the conference will be submitted to IEEE Xplore®.