

THE INTERNATIONAL CONFERENCE ON PLASMA SCIENCE

Lake Tahoe · Nevada · USA | June 22 – 26, 2026



## 53<sup>RD</sup> IEEE INTERNATIONAL CONFERENCE ON PLASMA SCIENCE (ICOPS)

### TOPICS

- Basic Processes in Fully and Partially Ionized Plasmas
- Microwave Generation and Plasma Interactions
- Charged Particle Beams and Sources
- High Energy Density Plasmas and Applications
- Industrial, Commercial and Medical Plasma Applications
- Plasma Diagnostics
- Pulsed Power and Other Plasma Applications

#### General Chair:

Michael Murillo, *University of Michigan*

#### Technical Program Chair:

Lorin Matthews, *Baylor University*

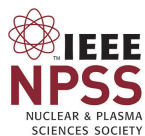
#### Finance Chair:

Peng Zhang, *Michigan State University*

[icops.ieee.org/conferences/icops-2026](https://icops.ieee.org/conferences/icops-2026)

[icops2026@ieee.org](mailto:icops2026@ieee.org)





THE INTERNATIONAL CONFERENCE ON PLASMA SCIENCE

Lake Tahoe · Nevada · USA | June 22 – 26, 2026



**General Chair:**  
Michael Murillo,  
*University of Michigan*

**Technical Program Chair:**  
Lorin Matthews,  
*Baylor University*

**Finance Chair:**  
Peng Zhang,  
*Michigan State University*

# 53<sup>RD</sup> IEEE INTERNATIONAL CONFERENCE ON PLASMA SCIENCE (ICOPS)

## TOPICS

- Basic Processes in Fully and Partially Ionized Plasmas
- Microwave Generation and Plasma Interactions
- Charged Particle Beams and Sources
- High Energy Density Plasmas and Applications
- Industrial, Commercial and Medical Plasma Applications
- Plasma Diagnostics
- Pulsed Power and Other Plasma Applications

[icops2026@ieee.org](mailto:icops2026@ieee.org)

[icops.ieee.org/conferences/icops-2026](https://icops.ieee.org/conferences/icops-2026)