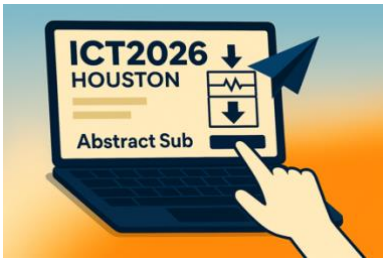
Abstract Submission Reminder



We look forward to receiving your abstract contributions and to making ICT 2026 in Houston an outstanding event. Your contributions are essential to building a technical program that is engaging, innovative, and impactful. The program is rapidly taking shape, with plenary talks and special sessions nearing completion. We strongly encourage you to submit your abstract at your earliest convenience and look forward to your valuable contributions.

Please submit your abstract using the link below by

January 31, 2026 (11:59 PM CST)

http://www.ict2026houston.com

LETTER TO THE THERMOELECTRICS COMMUNITY

Dear Colleagues,

We look forward to welcoming you to the 42nd International Conference on Thermoelectrics (ICT2026) taking place in Houston on May 17–21, 2026. This year's conference offers an important opportunity for our community to come together, share our latest progress, and continue advancing the field of thermoelectrics.

Houston is a dynamic and culturally diverse international city with a strong commitment to global science and the free exchange of ideas. Our academic partners, global business community, and cultural institutions share this dedication to fostering a better world. Just weeks after ICT 2026, Houston will host seven matches for the 2026 FIFA World Cup, and the city has made significant efforts to enhance the visitor experience.

To support your participation in these challenging times, we are offering assistance with visa documentation and, for those who wish, a roommate-matching option at our contracted hotel, the Hyatt Regency Downtown Houston, to help reduce lodging costs. The portal for these services will open next week.

Please visit http://www.ict2026houston.com to submit your abstracts and register for ICT 2026. Your participation is essential to the success of the conference and to strengthening our global thermoelectrics community.

With highest regards,

Zhifeng Ren, and Shuo Chen, Co-Chairs, ICT 2026

Secretariat of ICT 2026 Houston, c/o Susan Butler, Texas Center for Superconductivity at the University of Houston, 3369 Cullen Boulevard, Suite 202, Houston, Texas 77204, USA; info@ict2026houston.com