INFORMATION THEORY WORKSHOP
TEMPE, ARIZONA, USA
NOVEMBER 10-13, 2026

Sponsorship Opportunities for ITW 2026

On behalf of the IEEE Information Theory Society and the ISIT Organizing Committee, we invite you to participate as a sponsor for the 2026 IEEE Information Theory Workshop (ITW 2026), which will take place in Tempe, Arizona, November 10-13, 2026. Your sponsorship will support professional technical exchange and showcase your organization to researchers, practitioners, and students, working in information theory, communications, quantum information processing, signal processing, machine learning, and related fields.

ITW is known for attracting the top students, professors, researchers, and practitioners to one of the world's most comprehensive technical workshop focused on theory and applications of Information Theory.

Sponsorship funds will provide direct support to the mission of ITW and will be used for activities such as student-related events at the conference, including an industry-alumni event.

Sponsorship Packages

Malachite ($4,000 - $6,000)

1. Your logo and a link to your company/institution at the ITW website.
2. Company/institution logo displayed on the event, shown in between sessions and breaks.
3. Your logo and company/institution profile in the event program and handout materials.

Turquoise ($6,000 - $10,000)

In addition to Malachite benefits, you are entitled to:
4. Public acknowledgements for your company/institution during the opening reception and the conference banquet.
5. Booth exhibits for your company.

Amethyst ($10,000 - $15,000)

In addition to Turquoise and Malachite benefits:
6. Logo of your company/institution displayed before introducing plenary speakers.
7. Recognition on signage at conference registration, halls entrance and in high traffic areas.

On behalf of the ITW 2025 Organizing Committee:

General Co-chairs:
Oliver Kosut, Arizona State University, Tempe
Lalitha Sankar, Arizona State University, Tempe
Bane Vasić, University of Arizona, Tucson

Industry Sponsorship Chair:
Mahdi Cheraghchi, University of Michigan, Ann Arbor