

## IEEE Transactions on Applied Superconductivity Announces Distinguished Reviewers for 2025

Contributed by Min Zhang, Editor-in-Chief, *IEEE Transactions on Applied Superconductivity*

*IEEE Transactions on Applied Superconductivity* (TAS) is pleased to announce the recipients of the **2025 Distinguished Reviewer Award**, recognizing individuals whose exceptional commitment, expertise, and timeliness in the peer review process have made a significant impact on the quality and success of the journal.

Each year, TAS publishes more than a thousand papers covering advances across the field of applied superconductivity. This achievement depends critically on the dedicated service of volunteer reviewers who provide thoughtful, rigorous, and timely feedback. To acknowledge this essential contribution, the TAS Editorial Board created the *Distinguished Reviewer Award*, highlighting reviewers whose efforts go above and beyond in supporting the journal and the broader superconductivity community.

The **2025 Distinguished Reviewers** are:

- Andrea Musso — RSE S.p.A., Italy
- Arkadiy Matsekh — Foucault Dynamics
- Baoping Ren — East China Jiaotong University
- Chao Li — Tianjin University
- Christopher Ayala — Yokohama National University
- Dharmendra Shukla — National High Magnetic Field Laboratory
- Febin Kurian — Brookhaven National Laboratory
- Guangtong Ma — Southwest Jiaotong University
- Jianzhao Geng — Huazhong University of Science and Technology
- Jie Sheng — Shanghai Jiao Tong University
- João F. P. Fernandes — Universidade de Lisboa
- John S. Rogers Jr. — National High Magnetic Field Laboratory
- Kwangmin Kim — National High Magnetic Field Laboratory
- Michael Parizh — GE HealthCare
- Mithlesh Kumar — Brookhaven National Laboratory
- Probir Ghoshal — Jefferson Lab
- Sasan Razmkhah — University of Southern California
- Shannon Griffin — National High Magnetic Field Laboratory
- Siwei Chen — Princeton Plasma Physics Laboratory, Princeton University
- Simon Otten — University of Twente
- Sukanya Meher — Synopsys
- Zigang Deng — Southwest Jiaotong University

The Editorial Board of *IEEE Transactions on Applied Superconductivity* extends its sincere gratitude to these reviewers for their outstanding contributions which help maintain TAS as the leading international forum for research and innovation in superconductivity.