

Candidate Statement for Chair-Elect, ISE Division 7 – Physical Electrochemistry

Dr. Yujin Tong

Since joining the International Society of Electrochemistry in 2017, I have contributed to its scientific community through symposium organization and research presentations. I co-organized Symposium 21 at the 72nd Annual Meeting, which brought together more than 100 participants, delivered a keynote lecture at the 71st Annual Meeting, and presented at the 77th Annual Meeting in Sydney. I am also preparing a Division 7 symposium for the 79th Annual Meeting in San Diego in 2028.

My research in spectro-electrochemistry, electrochemical interfaces, surface science, and energy storage aligns closely with the scientific scope of Division 7. If elected Chair-Elect for 2027–2028, I will work with the Division Board and its members toward three priorities:

1. **International participation.** Broaden geographical and career-stage representation among symposium organizers and speakers, while strengthening links across the Division's international research networks.
2. **Interdisciplinary science.** Develop joint activities with neighboring ISE divisions that connect molecular-level understanding of electrochemical interfaces with operando characterization, energy materials, and working devices.
3. **Early-career visibility.** Create more opportunities for early-career researchers to contribute as speakers, session chairs, and co-organizers, supported by purposeful mentoring and networking.

Beyond ISE, I have organized international sessions and workshops at DPG, Pacifichem, the Lorentz Center, and through Sino-German collaborations. Chairing the Chinese-German Chemical Association, reviewing for journals and funding agencies, and supervising researchers at different career stages have prepared me to serve the Division responsibly. I would bring sustained organizational commitment, broad international connections, and a clear focus on an inclusive and scientifically ambitious Division 7.