

Ta-shue Chou Lectureship Award Symposium 周大紓紀念研討會

The Future of Organic Chemistry: AI and ESG

Venue: Ta-shue Chou Memorial Hall, Institute of Chemistry, Academia Sinica

Agenda



March 29th, 2024

| Time | Events |
|-------|---|
| 14:00 | Opening remarks |
| 14:10 | Cheng-Chung Wang (Academia Sinica) Statistical and AI Analysis on Stereoselective Glycosylation Reactions and their Mechanisms Chair: Dennis Chung-Yang Huang |
| 14:40 | Yen-Ku Wu (National Yang Ming Chiao Tung University) Cyclic Vinylogous Esters as a Teleporting Portal to Explore Chemical Space Chair: Rong-Jie Chein |
| 15:10 | Chun-Guey Wu (<i>National Central University</i>) Fabrication of High-Efficiency Perovskite Solar Cells/Modules with Environmental Friendly Method <i>Chair: Shih-Sheng Sun</i> |
| 15:40 | Group Photo & Coffee Break |
| 16:00 | Award Ceremony Memory of Professor Ta-shue Chou by Chin-Ti Chen Award Presentation |
| 16:30 | Abigail G. Doyle (<i>University of California, Los Angeles</i>) Enabling Chemical Synthesis via Machine Learning <i>Chair: Jiun-Jie Shie</i> |
| 17:30 | Closing remarks |