MSSp2026 Best Poster Award

Sp-1 Qicheng TIAN

Symmetry-dependent electronic reconstruction in kagome magnet $GdTi_3Bi_4$

Sp-15 Kai HORIUCHI

Current-induced modulation of effective thermal stability in noncollinear antiferromagnetic Mn_3Sn nanodots

Sp-32 Ginta HOSHINO

Wannier Charge Centers and Boundary States Analysis in Obstructed Atomic Insulator

Sp-35 Chong CHEN

Highly Sensitive Surface Acoustic Wave Magnetic Field Sensor Based on a Strongly Coupled Magnon-Phonon System

Sp-45 Erin LEE

High-pressure synthesis of $OsCl_3$ with honeycomb lattice

Sp-46 Satoshi KAZAMI

Experimental observation of third-order anomalous Hall effect in a In-doped $Co_3Sn_2S_2$ thin film

MS-22 Yuki HIROTA

Dynamics of Topological Defects in Active Nematic Fluid Membranes

MS-31 Ryoichi TOMIYAMA

Formation of Siloxanes and Silanols from Hydrosilanes via Electro-organic Synthesis

MS-36 Shin SAITO

Inverse opals as a framework for developing polymer-inorganic composite electrolytes

MS-41 Rossukon JOMMONGKOL

A Few-Layer vs. Multilayer Ti_3C_2Tx MXene in Water-in-Salt Electrolytes: Solvation-Governed and Confinement Governs Charge Storage Behavior

STAM Young Scientist Award

Sp-9：Sushen Chandra DEVSHARMA

Amplitude and Phase Sensing of GHz AC Magnetic Field via Double Spin Echo Sequence with a Single NV Quantum Sensor

MS-34：Shuhei ORIHARA

Gradual Conductance Modulation in Quasi-One-Dimensional $HfTe_5$ Thin Films for Artificial Synapses