

MSSp2025 Best Poster Award

MS-8 Tungyu Chang

Impact of silicon alloying on oxide scale property in ferritic stainless steel for SOFC applications

MS-11 Tomonobu Kuginuki

Strongly correlated electronic properties in 4d transition metal oxyhalides MoOCl_2

MS-29 Shuto Suzuki

Insulator-to-metal transition in 1T-TaS₂ observed by strain-applied ARPES

MS-34 Yuki Sano

Thermally polymerizable phthalocyanine realizes a metal-nitrogen-doped carbon material featuring a defined single-atom catalyst motif with CO₂RR activity

MS-37 Huameng Yu

Comprehensive study on magnetostriction for epitaxial $\text{Fe}_{4-x}\text{Co}_x\text{N}$ films

MS-43 Qian Chen

Atomic configuration of the Nd-doped $\Sigma 13$ grain boundary in MgO

Sp-5 Harumi Chiku

Wireless signal energy harvesting based on field-free ferromagnetic resonance in magnetic tunnel junction

Sp-25 Aakanksha Sud

Chiral Magnon–Phonon coupling in synthetic antiferromagnets for nonreciprocal energy transport

Sp-27 Md. Arafat Ali

Defect-induced inhomogeneity of the CDW phase in TiSe₂ revealed by STM

Sp-29 Miki Soma

Detection of angular momentum current via THz emission in Ni/Cr bilayer