



Posters



Poster Sessions:

February 02nd/03th/04th, after 20:00

Marco Corrias	<i>Computer-Assisted Pattern Recognition of Quasicrystalline Surfaces</i>
Tobias Dickbreder	<i>Investigating the Water Organization at the Calcite (10.4)-Water Interface at High pH</i>
Eva Doloszeski	<i>Exploring (2×4) Ti-Rich SrTiO₃(110) Reconstructions Using Machine-Learned Force Fields Combined with Evolutionary Search</i>
Florian Dörr	<i>ViPErLEED: Finally in Use</i>
Karin Föttinger	<i>Surface Chemistry, Structure, and Reactivity of Multi-Component Spinel Nanoparticles</i>
Susanne Gross	<i>La-Modified Cobalt Oxide Thin Films: An XPS and LEIS Study</i>
Alexander Imre	<i>Parameter-Tree Tensor-LEED</i>
Darin Joseph	<i>Coupling between Small Polarons and Ferroelectricity in BaTiO₃</i>
Harsharan Kaur	<i>Understanding the Water Structure at Iron-Oxide/Water Interfaces</i>
Faith Lewis	<i>Imaging Rhodium Gem-Dicarbonyls on TiO₂(110)</i>
Christoph Rameshan	<i>Modified Pechini Synthesis of Perovskite-Type Oxide Catalysts</i>
Thomas Ruh	<i>Simulating Membrane Capture of CO₂ with Citizen Scientists</i>
Stefan Uttenthaler	<i>Dust Formation in Mira Variable Stars</i>
Ralf Wanzenböck	<i>Machine Learning and CMA-ES: Unlocking Complex SrTiO₃ Surfaces</i>