

ICPS 2024

Tuesday, 6 August 2024

Poster Sessions (Condensed Matter and Solid State Physics): CMSSP-P-01 (17:30 - 18:30)

| [id] title | presenter | board |
|--|-----------------|------------|
| [118] Investigating Nanoscale Joule Heating in Lithium Niobate Memristors | WARD, Ciara | CMSSP-P-02 |
| [10] Light-driven interlayer propagation of collective-mode excitations in layered superconductors | ZIEREIS, Niklas | CMSSP-P-04 |
| [20] Microstructure and thermal properties of modified polyethylenes | RINGELHAN, Lea | CMSSP-P-06 |

Poster Sessions (Condensed Matter and Solid State Physics): CMSSP-P-02 (18:30 - 19:30)

| [id] title | presenter | board |
|---|------------------------|------------|
| [140] Copper nanoparticles in aluminum matrix at elevated temperatures | Ms CHOCHOLÁKOVÁ, Elena | CMSSP-P-01 |
| [14] Mechanical Properties of GaN Nanowires | KAZYDUB, Denis | CMSSP-P-03 |
| [166] Theoretical approaches for predicting core-level binding energies | SCHÜTT, Pauline | CMSSP-P-05 |

Friday, 9 August 2024

Poster Sessions (Condensed Matter and Solid State Physics): CMSSP-P-03 (17:30 - 18:30)

| [id] title | presenter | board |
|---|------------------------|------------|
| [251] Copper nanoparticles in aluminum matrix at elevated temperatures | Ms CHOCHOLÁKOVÁ, Elena | CMSSP-P-01 |
| [214] Mechanical Properties of GaN Nanowires | KAZYDUB, Denis | CMSSP-P-03 |
| [263] Theoretical approaches for predicting core-level binding energies | SCHÜTT, Pauline | CMSSP-P-05 |

Poster Sessions (Condensed Matter and Solid State Physics): CMSSP-P-04 (18:30 - 19:30)

| [id] title | presenter | board |
|---|-----------------|------------|
| [242] Investigating Nanoscale Joule Heating in Lithium Niobate Memristors | WARD, Ciara | CMSSP-P-02 |
| [212] Light-driven interlayer propagation of collective-mode excitations in layered superconductors | ZIEREIS, Niklas | CMSSP-P-04 |
| [217] Microstructure and thermal properties of modified polyethylenes | RINGELHAN, Lea | CMSSP-P-06 |