

Standard Model and Beyond

Saturday, 22 October 2022

Poster session (16:30 - 17:25)

| time | [id] title | presenter |
|-------|--------------------------------------------------------------------------------------------------|------------------------|
| 16:30 | [35] 1. Discrete Flavor Symmetries and Lepton Masses and Mixings | Dr KARMAKAR, Biswajit |
| 16:35 | [36] 2. PS Module Testing for the Phase-II CMS Outer Tracker Upgrade | GŁAŻEWSKA, Marianna |
| 16:40 | [37] 3. Towards developing quantum correction to a new Wilson-line based action for Gluodynamics | Mr KAKKAD, Hiren |
| 16:45 | [38] 4. ATLAS Roman Pots at LHC Run 3 - Detector Status | Ms PATEL, Pragati |
| 16:50 | [39] 5. Challenges of the collinearly improved JIMWLK evolution equation | Dr KORCYL, Piotr |
| 16:55 | [40] 6. Probing QCD asymptotia with elastic pp scattering | Dr STASZEWSKI, Rafał |
| 17:00 | [41] 7. Development of New Beam Position Detectors for the NA61/SHINE experiment | Ms URBANIAK, Marta |
| 17:05 | [42] 8. Strangeness production in the NA61/SHINE experiment at the CERN SPS energy range | Ms BALKOVA, Yuliia |
| 17:10 | [43] 9. t-channel singularity in studies of the early Universe: the problem and its solution | IGLICKI, Michał |
| 17:15 | [44] 10. Interplane alignment of SiT detector in ATLAS Forward Proton detectors | Mr ÖZTÜRK, Ferhat |
| 17:20 | [45] 11. Comparing BSM scenarios using EFT | Mr RAHAMAN, SHAKEEL UR |