

Poster schedule		
Sl. No.	Name	Name of the Presentation
1	Basabendra Roy	Competing ultrafast energy relaxation mechanisms in zero hysteresis NdNiO₃ probed at real lattice temperature
2	Koushik Pradhan	Robust half-metallicity and Topological Properties in square-net Potassium Manganese Chalcogenides
3	Krishnendu Patra	Perturbing the bond disproportionated state in NdNiO₃
4	Manodip Routh	Ground-state phase diagram of antiferromagnetic spin-1/2 coupled trimer chain
5	Riju Pal	Anomalous Hall Effect in a Two-dimensional van der Waals Ferromagnet Fe₄GeTe₂
6	Satyaki Kundu	Slowing down at an abrupt hysteretic Mott transition: Evidence of critical like instability
7	Shinjini Paul	Changes in charge transfer energy with dimensionality and valency of nickelates.
8	Shubham Purwar	Anisotropic magnetic properties studies in quasi 2D room temperature ferromagnet, Cr₄Te₅
9	Sk Saniur Rahaman	Machine learning approach to study quantum phase transitions of a frustrated one dimensional spin-1/2 system
10	Subhankar De	Formation of atomic point contact using mechanically controllable break junction.
11	Susanta Ghosh	Observation of Spin-reorientation Transition and Large Anomalous Hall Effect at Elevated Temperatures in Mn₃Ge Weyl Semimetal.
12	Susmita Changdar	Anomalous band renormalization due to a high-energy kink in Ko.65RhO₂ with colossal thermoelectric power factor