Zimányi School 2021

Thursday, 9 December 2021

Small and Very Small Systems - 7.22 Kari Tanácsterem (7th floor Council Room) (15:00 - 16:44)

| time | [id] title | presenter |
|-------|--|--|
| 15:00 | [76] Tracing the emergence of collectivity in the small systems | SINGH, Pragya |
| 15:25 | [77] Glueball glueball scattering and the Glueballonium | TROTTI, Enrico |
| 15:43 | [78] Diphoton production in heavy-ion UPC | KLUSEK-GAWENDA, Mariola KŁUSEK-GAWENDA, Mariola |
| 16:01 | [79] Feasibility studies of charge exchange measurements in pp collisions | FEHERKUTI, Anna |
| 16:19 | [80] Validation of Glauber model for centrality determination in small system collisions | RAMASUBRAMANIAN, Niveditha |