

Fundamental Problems in Quantum Physics

Tuesday, 24 March 2015

Testing fundamental principles (09:30 - 13:00)

| time | [id] title | presenter |
|-------|---|--|
| 09:30 | [8] Testing the properties of the QED vacuum, a review. | MILOTTI, Edoardo |
| 10:15 | [36] Pauli Exclusion Principle tested with VIP2 - J. Marton for the VIP2 Collaboration | MARTON, Johann |
| 11:00 | Coffee Break | |
| 11:30 | [41] Weak interactions: What foundational lessons can be learnt? | HIESMAYR, Beatrix |
| 12:15 | [42] A new upper bound on collapse models parameters from spontaneous radiation emission. | PISCICCHIA, Kristian DONADI, Sandro |