

What next - Fisica Fondamentale

Monday, 4 May 2015

General Relativity tests and Searching signals from Quantum Gravity - AULA A edificio Garbasso (16:45 - 19:00)

-Conveners: Giovanni Carugno

| time | [id] title | presenter |
|-------|---|-----------------------|
| 16:45 | [7] Quantum Gravity Phenomenology from High Energy Astrophysics to Cold Atoms | LIBERATI, Stefano |
| 17:30 | [6] Test of Quantum Gravity Effects with Mechanical Oscillator | MARIN, Francesco |
| 18:00 | [5] Precision spectroscopy of cold stable molecules for time variation of fundamental constants | MADDALONI, Pasquale |
| 18:30 | [9] Experimental Gravity with Cold Atoms | TINO, Guglielmo Maria |