

Session Program

23-30 Aug 2015



4th International Conference on New Frontiers in Physics ICNFP2015

Parallel 1

Thursday 27 August

16:00

Parallel 1: Particle, Cosmology, Gravity Session

16:00–16:25

Double unification of particles with fields and gravity with electricity under Aristotle's nonempty space can rid of Coulombs divergences and metric singularities

Speaker

Igor Bulyzhenkov

16:25–16:45

On 3D minimal massive gravity

Speaker

Mohammad M. Qaemmaqami

16:45–17:05

Advanced Virgo - Status & Perspective of the upgraded Gravitational Wave detector

Speaker

Niels Van Bakel

17:40