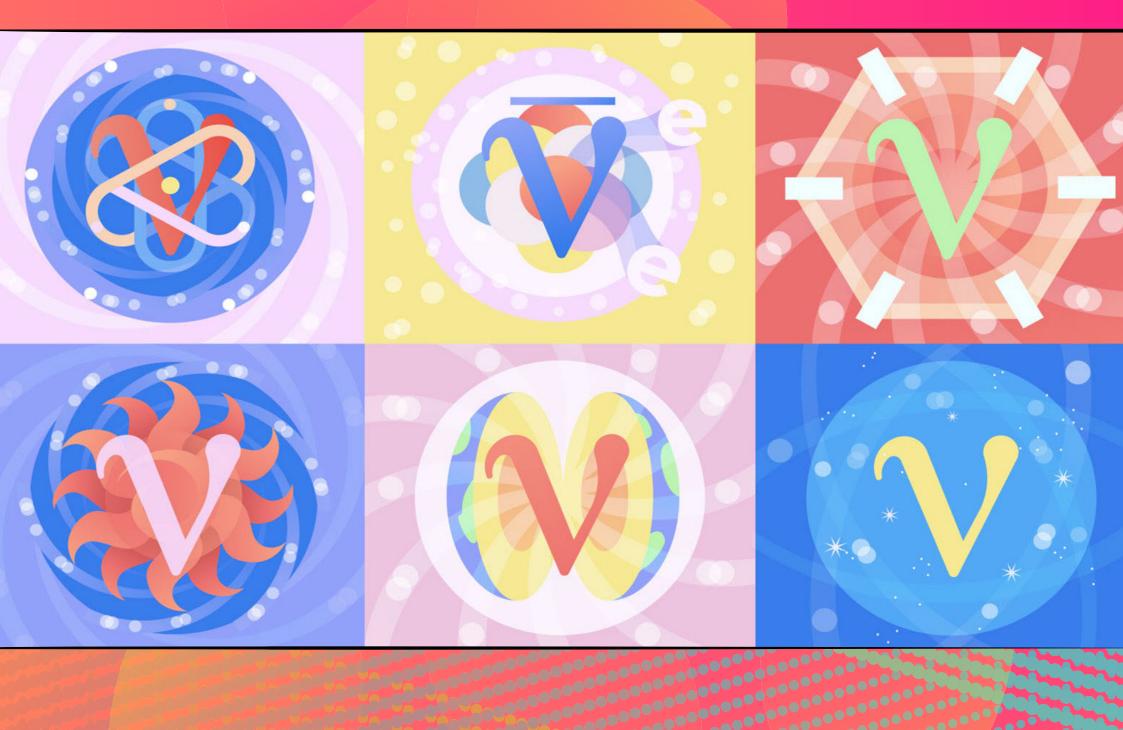
PHYSICS COLLOQUIA 2025





ELIGIO LISI | INFN, Bari (ITA)

Unveiling Fundamental Neutrino Properties

3:00 pm | Classroom A | Via Celoria 16 | Milan

In this colloquium, I shall review the present understanding of neutrino flavor states as superpositions of neutrino mass states, in terms of fundamental mass-mixing parameters probed by a variety of oscillation and nonoscillation phenomena in physics, astrophysics and cosmology. Past results, present hints (or puzzles) and future challenges in this field will be discussed.



UNIVERSITÀ DEGLI STUDI DI MILANO PhD in Physics, Astrophysics and Applied Physics

DEPARTMENT OF PHYSICS via Celoria 16 | 20133 MILAN Tel. +39 02 50317740 http://phd.fisica.unimi.it | phd@fisica.unimi.it