

# PHYSICS COLLOQUIA 2022/2023

**DEC 12**  
**2022**

Massimo Chiari | Istituto Nazionale di Fisica Nucleare, Division of Florence (ITA)

**ION BEAMS FOR THE ENVIRONMENT AND CULTURAL HERITAGE: THE LABEC EXPERIENCE.**

ore 14:30 | AULA MA | VIA MANGIAGALLI 31 MILANO

Elisa Resconi | Physik-Department, Technical University Munich (DEU)

**THE DAWN OF HIGH ENERGY NEUTRINO ASTRONOMY.**

ore 14:30 | AULA A | VIA CELORIA 16 MILANO

**FEB 07**  
**2023**

**MAR 07**  
**2023**

Dmitry Butker | Helmholtz Institute-Johannes Gutenberg University Mainz (DEU) & University of California at Berkeley (USA)

**ELEPHANT SAFARI: SEARCHES FOR ULTRALIGHT BOSONIC DARK MATTER WITH ATOMIC & MOLECULAR PHYSICS AND NMR.**

ore 14:30 | AULA A | VIA CELORIA 16 MILANO

Marc Mézard | Università Bocconi Milan (ITA)

**COMPLEX SYSTEMS WITH STRUCTURED DISORDER.**

ore 14:30 | AULA A | VIA CELORIA 16 MILANO

**APR 18**  
**2023**

**MAY 11**  
**2023**

Suyu Sherry | Max Planck Institute for Astrophysics (DEU)

**COSMOLOGY WITH STRONGLY LENSED SUPERNOVAE.**

ore 14:30 | AULA MA | VIA MANGIAGALLI 31 MILANO

Philip Walker | University of Surrey (GBR)

**ENERGY TRAPS IN ATOMIC NUCLEI.**

ore 14:30 | AULA A | VIA CELORIA 16 MILANO

**MAY 30**  
**2023**



UNIVERSITÀ DEGLI STUDI DI MILANO  
DOTTORATO DI RICERCA IN FISICA  
ASTROFISICA E FISICA APPLICATA

DIPARTIMENTO DI FISICA  
via Celoria 16 | 20133 MILANO  
Tel. +39 02 50317740

<http://phd.fisica.unimi.it> | [phd@fisica.unimi.it](mailto:phd@fisica.unimi.it)