

PHYSICS COLLOQUIA 2021/2022

DEC
03
2021

Morten Hjorth-Jensen | Michigan State University (USA) & University of Oslo (NOR)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN NUCLEAR PHYSICS.

ore 14:30 | AULA A | DIPARTIMENTO DI FISICA

Aleksandra Walczak | Ecole Normale Supérieure PSL (FRA)
PREDICTION IN IMMUNE REPERTOIRES

ore 14:30 | ZOOM VIDEO | <https://zoom.us/my/aula.dottorato>

JAN
28
2022

FEB
18
2022

Massimo Robberto | Space Telescope Science Institute (USA)
THE BIG SCIENTIFIC QUESTIONS THAT JWST IS GOING TO ADDRESS

ore 14:30 | AULA A | DIPARTIMENTO DI FISICA

MAR
11
2022

Suliana Manley | EPFL - École Polytechnique Fédérale de Lausanne (CHE)
BIOPHYSICAL MYSTERIES AND INSIGHTS INTO ORGANELLE STRUCTURE AND DYNAMICS

ore 14:30 | AULA A | DIPARTIMENTO DI FISICA

APR
29
2022

Arthur McDonald | Queen's University (CAN)
UNDERSTANDING OUR UNIVERSE FROM MEASUREMENTS DEEP UNDERGROUND

ore 14:30 | ZOOM VIDEO | <https://zoom.us/my/aula.dottorato>

Johannes Henn | Max-Planck-Institut für Physik (DEU)
RECENT DEVELOPMENTS FOR SCATTERING AMPLITUDES

ore 14:30 | AULA A | DIPARTIMENTO DI FISICA

MAY
20
2022

JUN
10
2022

Carlo Cavedon | Azienda Ospedaliera Universitaria Integrata di Verona (ITA)
FRONTIERS OF MEDICAL PHYSICS IN DIAGNOSTIC AND THERAPEUTIC SCENARIOS

ore 14:30 | AULA A | DIPARTIMENTO DI FISICA



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