TAKE PART IN
FROM OCTOBER 12 - UNCERTAINTY.
INTERPRETING THE PRESENT, FORESEEING THE FUTURE
PALAZZO DELLE ESPOSIZIONI, ROME

The new exhibition dedicated to the idea of uncertainty and how science "handles" it in different contexts opens on 12 October: from aspects of fundamental Physics to the description of epidemics, from climate forecasts to big data. A seven-stage journey through tools, works and multimedia installations.

The "Uncertainty" exhibition is part of “Three Stations for Art-Science”, a broad project of dialogue between art and science, declined through three exhibitions hosted from 12 October 2021 to 27 February 2022 at Palazzo delle Esposizioni, in Rome. The point of view of scientific research, explored in “Uncertainty”, will be accompanied by the historical one of the exhibition “La Scienza di Roma. Past, present and future of a city”, and the artistic one of the “Ti con zero” exhibition.

■ INFN AT THE GENOA SCIENCE FESTIVAL

INFN participates in the Genoa Science Festival, from 21 October to 1 November 2021, with a series of events and initiatives for all ages.

FROM OCTOBER 21 TO NOVEMBER 16
Online workshops and virtual visits for children and teenagers
Thursday 21 October, 10:00-11:00, Lights, shadows and stars. Info and reservations.
Wednesday 27 October, 12:00-13:00, I geolocalize, what about you? Info and reservations.
Wednesday 27 and Friday 29 October, 10:00 - 11:00, Discovering the Bruno Touschek Visitor Center and DAΦNE. Info and reservations.
Tuesday 2 November, 10:00 - 11:00, Sounds of the sea. Info and reservations.
Thursday 4th November, 10:00 - 11:00, Physics in the waves. Info and reservations.
Friday 12 November, 10:00 - 11:00, Space tourists. Info and reservations.

FROM 21 OCTOBER TO 1 NOVEMBER: "EXPANSION" MULTIMEDIA INSTALLATION
Portico of Palazzo Ducale, Genoa
An interactive installation that describes the expansion of the universe inspired by the paintings of the French artist M.C. Escher.

OCTOBER 22, 9.00 PM: DANTE AND MODERN SCIENCE
Trofeo Room, Teatro della Tosse, Genoa
A show that traces the link between Dante's poetry and modern science, tracing ideas, analogies and
differences with the feeling and progress of contemporary science. With Antonio Zoccoli, president of INFN, readings by Stefano Sabelli from "The Divine Comedy" by Dante Alighieri, music by Umberto Petrin, illustrations by Luca Ralli and animated scenography by Federica Grigoletto.

Info and reservations.

■ INFN AT THE ROME VIDEO GAME LAB
4 AND 5 NOVEMBER, 10.00 AM: VIRTUAL REALITY IN PARTICLE PHYSICS
Aula Sonic and Sala Cavalli, Cinecittà, Rome
Laboratory for schools on the Belle II experiment by Antonio Budano, researcher at INFN and University of Roma Tre. Info and reservations.

5 NOVEMBER, 10.00 AM: THE ALIEN ZOT IN THE GRAN SASSO WORKSHOPS
Pac Man classroom, Cinecittà, Rome
Laboratory for schools on the Gran Sasso Videogame video game, organized by the INFN Gran Sasso National Laboratories. Info and reservations.