

Geophysical and Geochemical techniques have been greatly refined in recent years using computer, geological, physical and chemical tools in synergy. Then both the static and dynamic structure of the Earth is better known. In addition techniques from the elementary particle physics are applied to terrestrial investigation by means of muons and neutrinos.

## **Organizers:**

### Angela Bracco,

President of the Italian Physical Society, University and INFN Milano

# Gianpaolo Bellini,

University and INFN Milano

## Lino Miramonti,

University and INFN Milano

Participation does not require fee, the registration is mandatory.

To register please fill in the application form available <a href="https://www.sif.it/corsi/passionforearth2022">here</a> (https://www.sif.it/corsi/passionforearth2022) within **15 October 2022**. For further information write to: <a href="mailto:earth@mi.infn.it">earth@mi.infn.it</a>.

#### Venue:

The meeting will take place at Palazzo di Brera, in the lecture hall of the Istituto Lombardo, Accademia di Scienze e Lettere, via Brera 28, Milano, Italy.