

**Session Program**

**May 9 - 11, 2022**

**Quinto Incontro Nazionale di Fisica Nucleare  
INFN 2022**

***Simmetria e Interazioni fondamentali***

LNGS, Auditorium "E. Fermi"

## Tue, May 10

4:20 PM

### Simmetria e Interazioni fondamentali

Session | Location: LNGS, Auditorium "E. Fermi"

4:20 - 4:50 PM

#### Esperimento LEA, Antimateria a bassa energia

**Speaker**

Luca Venturelli

4:50 - 5:20 PM

#### The search for electric dipole moments of charged particles using storage rings

**Speaker**

Giuseppe Tagliente

5:20 - 5:40 PM

#### Underground tests of Quantum Mechanics :the Pauli Exclusion Principle violation and Collapse Models

**Speaker**

Catalina Oana Curceanu

5:40 - 6:00 PM

#### The FAMU experiment: measurement of the ground state hyperfine splitting of muonic hydrogen

**Speaker**

Cecilia Pizzolotto

6:00 PM