



# Invisibles24 Workshop

## Tuesday, 2 July 2024

**Day 2: Marco Selvi - Recent results in dark matter direct detection** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (09:15 - 09:45)

**Day 2: Laura Lopez-Honorez - Cosmological probes of dark matter's energy injections** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (09:45 - 10:15)

**Day 2: Marco Cirelli - Dark matter indirect detection** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (10:15 - 10:45)

**Day 2: Edward Hardy - Axion cosmology** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (11:15 - 11:45)

**Day 2: Marco Regis - Radio signals from axions** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (11:45 - 12:15)

**Day 2: Carlos Tamarit - Is there a strong CP problem?** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (14:00 - 14:30)

**Day 2: Alberto Ramos - The strong CP problem in the quantum rotor** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (14:30 - 15:00)

**Day 2: Discussion on the strong CP problem** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (15:00 - 15:30)

**Day 2: Belina von Krosigk - Direct detection of sub-GeV dark matter: experimental status** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (16:00 - 16:30)

**Day 2: Gwenhaël de Wasseige - IceCube and KM3NeT results: high and low energy frontiers** - Aula Giorgio Prodi - San Giovanni in Monte, University of Bologna (17:00 - 17:30)