24th MultiDark Meeting

Monday 14 June 2027 - Wednesday 16 June 2027

Programa Científico

MultiDark is a Spanish Research Network bringing together theoretical and experimental groups of particle physicists, astrophysicists, and cosmologists from 15 Spanish universities and research institutes to tackle the dark-matter puzzle from a genuinely multidisciplinary perspective. Funded by the Spanish Research State Agency of the Ministry of Science and Innovation, the network has been actively working on multiple aspects of dark matter for 15 years, and remains committed to advancing this research in the years ahead

[www.multidark.es]

This workshop brings together experts in astroparticle physics, high-energy physics, phenomenology, astrophysics, cosmology, experiments, and simulations to share recent results, strengthen collaborations, and spark new interdisciplinary approaches. The program consist of contributed talks highlighting the latest activities of the MultiDark network structured around five working groups:

WG1: Direct Detection
WG2: Indirect Detection - Gamma & Cosmic Rays
WG3: Indirect Detection - Neutrinos
WG4: Dark Matter Theory and Colliders
WG5: Cosmology