

MultiDark CALL

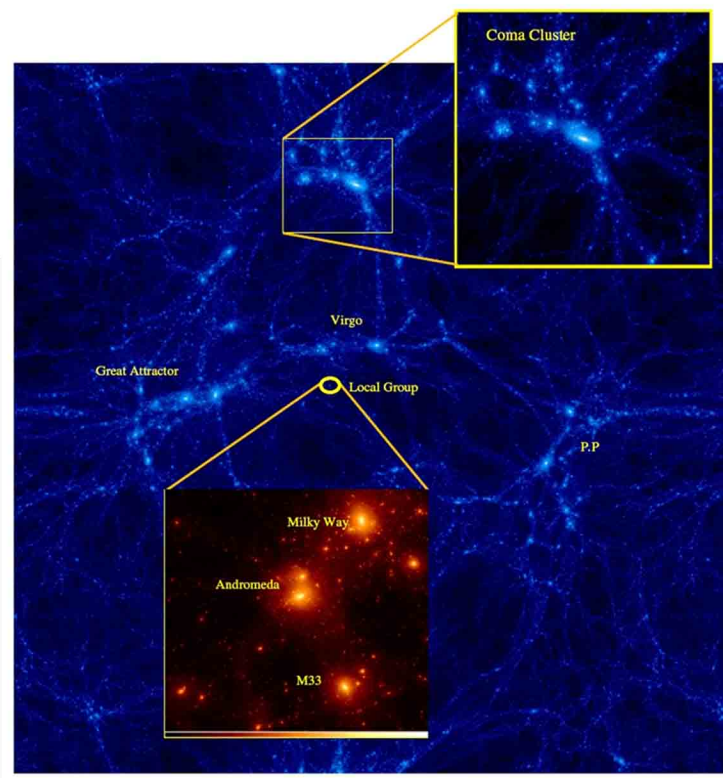
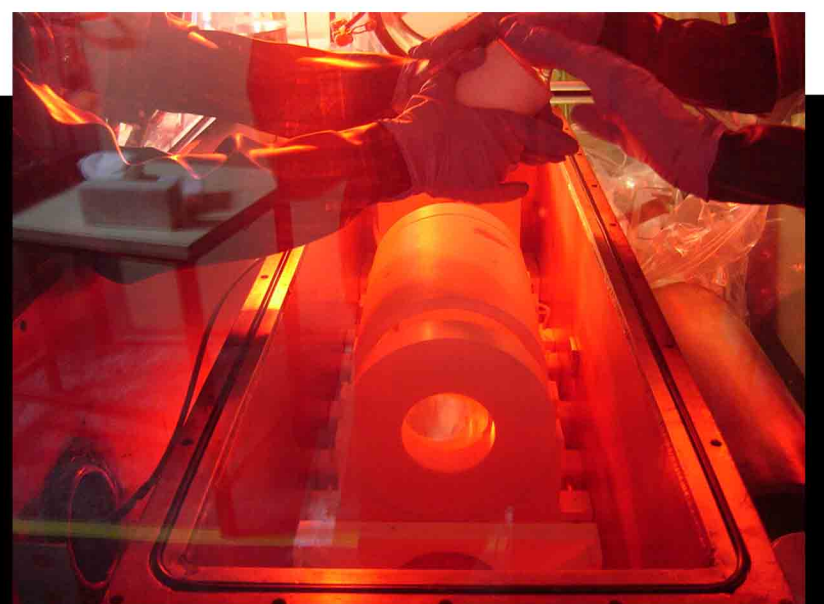
PREDOCTORAL RESEARCH

Consolider-Ingenio 2010
Project

Multimessenger Approach for Dark Matter Detection (MultiDark) is a CONSOLIDER project focused on the research of the nature of the dark matter of the Universe from a multidisciplinary perspective, covering all aspects of the problem: theoretical, astrophysical, cosmological and experimental. MultiDark offers to graduated students the opportunity to carry out a PhD Thesis in these fields.

MultiDark comprises 17 Spanish Research Groups, as well as several foreign members, performing theoretical analyses and contributing to the development of dark matter experiments as varied as ANAIS, ROSEBUD, EURECA, GAW, MAGIC, CTA, Fermi-GLAST, PAMELA, ANTARES, KM3NeT, AUGER, JEM-EUSO, LISA, SDSS-III/BOSS.

Application deadline: September 30th, 2010



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Information and applications:
<http://projects.ift.uam.es/multidark>

MultiDark
Multimessenger Approach
for Dark Matter Detection

