

Preliminary List of confirmed speakers (14/04/16)

Keith Olive Dark Matter after LHC Run I: Clues to Unification

Carlos Munoz Models of supersymmetry for dark matter

Yann Mambrini Dark matter and 750 GeV resonance

Andreas Haungs High-Energy Cosmic Rays

Corinne Berat AUGER status and result.

Ralph Engel Hadronic interactions and cosmic rays physics

Juan Antonio Aguilar Sánchez IceCube

Fulvio Ricci From Gravitational Wave detection to Gravitational Wave astronomy

Marica Branchesi Localization and broadband follow-up of the Gravitational-Wave Transient Gw150914

Alexis Coleiro Multimessenger follow ups of the GW event with Antares

Matteo Duranti AMS

Marco Cirelli Gamma-ray Signatures of Dark Matter

Vincent Tatischeff e-ASTROGAM A Future space based gamma-ray observatory in a new energy window

Geneviève Bélanger Signatures of sneutrino dark matter in an extension of the CMSSM

Jörg R. Hörandel Mass composition measured by LOFAR

Mathieu de Naurois HESS Results

Masahiro Teshima The CTA Observatory

Sabrina Casanova HAWC

HongBo Hu LHAASO

Gus Sinnis Ground-based gamma ray astronomy

Martin Tluczykont HiScore first results

Leonid Kuzmichev TAIGA

Scholten Status and perspectives of the radio detection technique of cosmic ray air showers

Daniel García-Fernandez Measurement of the cosmic rays flux with the ANITA

Laura Valore The ARCADE project

Gordon Thomson Telescope Array Project

Dario Grasso Secondary antiprotons as a Galactic Dark Matter probe

Dmitry Malyshev The Fermi Bubbles

Emmanuel Moulin PeVatron in the Galact Center

Roberta Zanin VHE pulsed gamma-ray emission from the Crab Pulsar by MAGIC

Andrew Taylor Detection of VHE gamma-rays from AGN's with redshift close to $z=1$

Gonzalo Rodriguez Search for annihilating Dark Matter towards dwarf galaxies by the Cherenkov Telescope Array

Elisabetta Bissaldi The Fermi GBM gamma-ray burst spectral catalog

Mattia Fornasa The angular power spectrum of the gamma-ray background as measured by the Fermi Large Area Telescope and constraints on its Dark Matter interpretation

Carlotta Pittori Agile and the ASI data center

Michele Doro Exotic Physics with CTA

Peter von Ballmoos The Science Case for a future gamma-ray missions in the 300 KeV- 100 MeV domain

Nikos Prantzos The 511 keV emission of positron annihilation in the milky way

Celine Boehm Isotropic extragalactic flux from dark matter annihilations

Philip von Doetinchem GAPS – Dark matter search with low-energy cosmic-ray antideuterons and antiprotons

Enrico Sessolo Reconstructing WIMP properties through an interplay of signal measurements

Marco Regis Particle dark matter signals in the anisotropic sky: a cross-correlations approach

M. Angeles Perez Garcia Dark Matter Scattering In A Dense Nuclear Medium

Giuliana Fiorillo Direct Dark Matter Searches with noble liquid experiments

Susan Walker Directional Dark Matter Detection with Two-Phase Argon TPC Detectors

Pierluigi Belli Dama/LIBRA

Riccardo Cerulli ZnWO₄ anisotropic scintillator for Dark Matter investigation with the directionality technique

Timo Karg Primary Spectrum and Composition with IceCube/IceTop

Zhan-Arys Djilkibaev Baikal-GVD

Dafne Guetta PWN as sources of high energy neutrinos

Roberto Lineros Neutrino propagation in the galactic dark matter halo

Gioacchino Ranucci Juno

Carlo Brogгинi The Luna experiment