

Astroparticle Neutrino Physics in Antarctica Workshop

Report of Contributions

Contribution ID: 0

Type: **not specified**

Greetings

Monday, 13 January 2014 09:30 (10 minutes)

Presenter: Mr HANSEN, Peter (Niels Bohr Institute)

Contribution ID: 1

Type: **not specified**

Dark Matter searches using IceCube/DeepCore/PINGU

Monday, 13 January 2014 10:10 (30 minutes)

Primary author: DE LOS HEROS, Carlos

Presenter: DE LOS HEROS, Carlos (Uppsala University)

Contribution ID: 2

Type: **not specified**

PINGU low-energy extension to IceCube

Monday, 13 January 2014 09:40 (30 minutes)

Presenter: KOSKINEN, D. Jason (niels bohr institute)

Contribution ID: 3

Type: **not specified**

ARIANNA Radio Array

Monday, 13 January 2014 12:35 (20 minutes)

Primary author: MIKKELSEN, Rune

Presenter: MIKKELSEN, Rune (Aarhus University)

Contribution ID: 4

Type: **not specified**

High Energy Neutrino Review

Monday, 13 January 2014 15:40 (30 minutes)

Presenter: Prof. KACHELRIESS, Michael (NTNU - Trondheim)

Contribution ID: 5

Type: **not specified**

High energy Neutrinos in IceCube and DecaCube

Monday, 13 January 2014 11:35 (30 minutes)

Presenter: Prof. ADAMS, Jenni (University of Canterbury and NBI)

Contribution ID: 7

Type: **not specified**

Micro-Channel Plate Detectors in the ALICE detector

Monday, 13 January 2014 11:00 (15 minutes)

Primary author: Dr CHRISTENSEN, Christian Holm (Niels Bohr Institute)

Presenter: Dr CHRISTENSEN, Christian Holm (Niels Bohr Institute)

Contribution ID: 9

Type: **not specified**

ARIANNA Radio Array Introduction

Monday, 13 January 2014 12:05 (30 minutes)

Presenter: Prof. HALLGREN, Allan (University of Uppsala)

Contribution ID: **10**

Type: **not specified**

MICA - Megaton Ice Cherenkov Array

Monday, 13 January 2014 10:40 (20 minutes)

Primary author: KOSKINEN, D. Jason (niels bohr institute)

Presenter: KOSKINEN, D. Jason (niels bohr institute)

Contribution ID: 11

Type: **not specified**

**Discovery/HET seminar: What can the CMB tell us
about the nature of dark matter Julien Lesgourgues
(CERN/EPFL)**