

TAMBO Touch Base

Report of Contributions

Contribution ID: 1

Type: **not specified**

Particle Physics with High Energy Neutrinos

Tuesday, 18 October 2022 10:50 (30 minutes)

Presenter: Prof. ARGÜELLES, Carlos (Harvard University)

Contribution ID: 2

Type: **not specified**

Neutrino astronomy with High Energy Neutrinos

Tuesday, 18 October 2022 09:00 (30 minutes)

Presenter: Prof. BUSTAMANTE, Mauricio (Niels Bohr Institute)

Contribution ID: 3

Type: **not specified**

Ultra High Energy Neutrinos - Experimental landscape

Tuesday, 18 October 2022 11:20 (30 minutes)

Presenter: Prof. ROMERO-WOLF, Andres (Caltech)

Contribution ID: 4

Type: **not specified**

Current Status of Water Cerenkov tanks technology

Tuesday, 18 October 2022 11:50 (30 minutes)

Presenter: Prof. BELLIDO CACERES, Jose (University Adelaide)

Contribution ID: 6

Type: **not specified**

(SiPM-) Scintillation detectors,their readout electronics and calibration

Tuesday, 18 October 2022 15:00 (30 minutes)

Presenter: Dr HUBER, Thomas (Karlsruher Institut für Technologie)

Contribution ID: 7

Type: **not specified**

Discussion

Tuesday, 18 October 2022 16:00 (1 hour)

Presenter: Dr GARCIA, Alfonso

Contribution ID: 8

Type: **not specified**

TAMBO - Software Framework

Tuesday, 18 October 2022 15:30 (15 minutes)

Presenter: LAZAR, Jeffrey (WIPAC)

Contribution ID: 9

Type: **not specified**

Experience with BEACON and RNO-G

Tuesday, 18 October 2022 14:30 (30 minutes)

Presenter: Prof. WISSEL, Stephanie (Pennsylvania State University)

Contribution ID: **10**

Type: **not specified**

Methods to detect Earth skimming neutrinos

Tuesday, 18 October 2022 09:30 (30 minutes)

Presenter: Prof. ZAS, Enrique (Universidad Santiago de Compostela)

Contribution ID: 11

Type: **not specified**

Earth skimming neutrinos with Auger

Tuesday, 18 October 2022 10:00 (30 minutes)

Presenter: Prof. ALVAREZ-MUÑIZ, Jaime (Universidad Santiago de Compostela)

Contribution ID: 12

Type: **not specified**

TAMBO - Hardware

Tuesday, 18 October 2022 15:45 (15 minutes)

Presenter: Dr THOMPSON, William (Harvard University)