## **XX International Workshop on Neutrino Telescopes**

## Thursday, 26 October 2023

## Flash Talks - Palazzo Franchetti (10:00 - 11:15)

-Conveners: Marco Grassi

time	[id] title	presenter
10:00	[77] Calibration system of the JUNO experiment	HUI, Jiaqi
10:05	[27] Flavor Identification for Atmospheric Neutrinos in JUNO	WIRTH, Rosmarie
10:10	[34] Vertex and energy reconstruction in JUNO	JIANG, Wei
10:15	[41] Reconstruction of Atmospheric Neutrino's Directionality and Energy in JUNO	YANG, Zekun
10:20	[45] Sensitivity study of invisible decay modes of neutrons with JUNO	HU, Yuxiang
10:25	[62] Core-Collapse Supernova Neutrino Observation in JUNO	ZHANG, Yibing
10:30	Question Time	
10:38	[85] Challenges in read-out electronics for neutrino physics: the Super-FGD	GIANNESSI, Lorenzo
10:45	[48] Searching for Gamma-Ray Counterparts of IceCube Neutrino Events in the AGILE Public Archive	Dr GASPARRI, Elena
10:50	[24] Noise modeling for the multi-PMT digital optical modules of the IceCube Upgrade	FEIGL, Nora
10:55	[47] Creating a high purity astrophysical neutrino sample below 100 TeV using IceCube starting track events	MANCINA, Sarah Louise
11:00	[50] Neutrino flavor evolution in dense astrophysical sources	CORNELIUS, Marie
11:05	Question Time	