

The 24th International Workshop on Neutrinos From Accelerators (NuFact 2023)

Sunday 20 August 2023

ESSnuSB+ mini workshop: (room#103) (14:00 - 15:25)

time	[id] title	presenter
14:00	[262] Introduction to the ESSnuSB+ mini Workshop	TOLBA, Tamer
14:05	[263] Introduction to the physics and experimental aspects of the project	Dr DRACOS, Marcos
14:35	[264] Neutrino-Nucleus cross section modeling at the low energy regime: Theoretical overview	JACHOWICZ, Natalie Yvonne
15:05	[265] The status of the design studies on the special ESSnuSB+ target station	TOLBA, Tamer

ESSnuSB+ mini workshop: (room#103) (15:40 - 16:50)

time	[id] title	presenter
15:40	[266] The design of the LEnuSTORM racetrack ring	MILAS, Natalia
16:00	[267] Status of LEMNB facility design	LONGHIN, Andrea LONGHIN, Andrea LONGHIN, andrea
16:20	[268] The design of the new near detector and the physics reach of the project	FANOURAKIS, Georgios IVERSEN, Kaare Endrup