

Progress and Challenges in Neutrinoless Double Beta Decay

Monday, 15 July 2019

Afternoon - Meeting room (13:45 - 16:00)

time	[id] title	presenter
13:45	[7] Chiral EFT for $0\nu\beta\beta$	DE VRIES, Jordy
14:30	[8] Lattice QCD for $0\nu\beta\beta$	DAVOUDI, Zohreh
15:15	[6] Double beta matrix elements in light nuclei	WANG, Xiaobao

Tuesday, 16 July 2019

Afternoon - Meeting room (13:45 - 15:15)

time	[id] title	presenter
13:45	[4] Single current matrix element of two-hadron states	BRICENO, Raul
14:30	[13] Two-current insertions of one-hadron state	SCHINDLER, Matthias

Wednesday, 17 July 2019

Afternoon - Meeting room (13:45 - 15:15)

time	[id] title	presenter
13:45	[11] Light neutrino exchange on the lattice	MURPHY, David
14:30	[28] Shell model double-beta decay matrix elements	MIHAI HOROI

Thursday, 18 July 2019

Afternoon - Meeting room (13:45 - 15:15)

time	[id] title	presenter
13:45	[19] Effective Field Theory for $0\nu\beta\beta$	DEKENS, Wouter
14:30	[36] Non-Standard $0\nu\beta\beta$ Mechanisms as a Probe of BSM Physics.	GRAF, Lukas

Friday, 19 July 2019

Afternoon - Meeting room (11:00 - 12:00)

time	[id] title	presenter
11:00	[39] Matrix elements for non standard double beta mechanisms from lattice QCD	MONGE CAMACHO, Henry MONGE-CAMACHO, Henry
11:45	[33] Closing	