

Progress and Challenges in Neutrinoless Double Beta Decay

Monday, 15 July 2019

Morning 1 - Meeting room (09:00 - 10:50)

time	[id] title	presenter
09:00	[1] Welcome	
09:20	[2] Introduction to Onbb - Theory	VOGEL, Petr
10:05	[3] Introduction to Onbb - Experiment	DOLINSKI, Michelle

Tuesday, 16 July 2019

Morning 1 - Meeting room (09:00 - 10:30)

time	[id] title	presenter
09:00	[12] Weak currents in chiral EFT	EPELBAUM, Evgeny
09:45	[15] QRPA double-beta decay nuclear matrix elements	DONG-LIANG FANG

Wednesday, 17 July 2019

Morning 1 - Meeting room (09:00 - 10:30)

time	[id] title	presenter
09:00	[18] Structure and Reactions of Light Nuclei within chiral EFT	PIARULLI, Maria
09:45	[9] Chiral EFT for low-energy symmetry tests	VAN KOLCK, Bira

Thursday, 18 July 2019

Morning 1 - Meeting room (09:00 - 10:30)

time	[id] title	presenter
09:00	[16] Towards double-beta decay matrix elements with nuclear reactions	MANUELA CAVALLARO
09:45	[30] Renormalization of the O_{nbb} operator in the shell model	LUIGI CORAGGIO