



# The 10th International Workshop on Chiral Dynamics

Wednesday, 17 November 2021

Few-Body Dynamics (Chair: Emile Passemar) (21:10 - 23:59)

time	[id]	title	presenter
21:10	[178]	Deuteron VVCS and nuclear structure effects in muonic deuterium at N <sup>3</sup> LO in pionless EFT	LENSKY, Vadim
21:30	[179]	The Generalized GDH Sum Rule: Measuring the <sup>3</sup> He Spin Structure at Low Q <sup>2</sup>	PENG, Chao
21:50	[180]	Renormalization of CP-violating nuclear forces	SHAIN PORUVELIL, Sachin
22:10	[181]	Large-N <sub>c</sub> constraints for Beyond the Standard Model few-nucleon currents in effective field theory	RICHARDSON, Thomas
22:30	[182]	Nucleon-level Effective Theory of $\mu \rightarrow e$ Conversion	RULE, Evan
22:50	[183]	Chiral EFT for neutrinoless double beta decay	DEKENS, Wouter
23:10	[203]	Two-nucleon with various methods	WALKER-LOUD, Andre