

Winter Nuclear Particle Physics (WNPPC) 2018

Friday, 16 February 2018

Session #2 (09:00 - 12:00)

time	[id] title	presenter
09:00	[12] Internal Conversion Electron Spectroscopy at TRIUMF-ISAC [INVITED]	Dr SMALLCOMBE, James
09:30	[2] High-statistics β -decay study of collectivity in ^{122}Xe (student talk)	JIGMEDDORJ, Badamsambuu
09:45	[46] Decay Spectroscopy of ^{126}Xe	Dr GHAZI MORADI, Farnaz
10:00	[4] One-Neutron Transfer into ^{22}Ne (student talk)	GREAVES, Beau
10:15	[31] Search for New Physics in Beryllium	Prof. ZACEK, Viktor
10:30	Coffee break	
10:45	[39] Decay Spectroscopy of Neutron-rich ^{129}Cd with GRIFFIN Spectrometer (student talk)	Mr SAITO, Yukiya
11:00	[34] Decay Spectroscopy of Neutron-Rich Cd Around the $N=82$ Shell Closure (student talk)	BERNIER, Nikita
11:15	[10] High-sensitivity atomic magnetometer for neutron EDM (student talk)	DAS, Moushumi
11:30	[9] Compensation of Magnetic Fields at the TRIUMF nEDM Experiment (student talk)	Mr AHMED, Shomi