

Canadian Astro-Particle Physics Summer Student Talk Competition

Monday, 23 August 2021

Session 4 (15:30 - 17:00)

-Conveners: Leon Pickard; Matthew Stukel

time	[id] title	presenter
15:45	[20] Improving Gravity Spy's Classification Accuracy of Real Gravitational Wave Events and Excess Noise Artifacts	HSIEH JAROV, Seraphim
16:00	[21] URM Pressure Equalizing System	MCCAMBLEY, Ashley
16:15	[22] Finding Functional Approximations of the Absolute Counting Efficiencies for radon 222 and radon 220 for ESC's under certain Pressures and High Voltages	WICKMAN, Drake
16:30	[25] Particle Discrimination Using Machine Learning Techniques	MCARTHUR, Megan