

SuSi Lecture Program 2025 (SuSi2025)

Monday, June 23, 2025

Lecture (at SNOLAB): Wouter Van De Ponsteele: Neutrino mass, Katrin, Project 8, and Holmium efforts (Bonus BeEST Experiment’s sterile neutrino search) - Surface Facility/1-121 - Fraser Duncan Auditorium (10:00 AM - 12:00 PM)

time	[id] title	presenter
10:00 AM	[9] Wouter Van De Ponsteele: Neutrino mass, Katrin, Project 8, and Holmium efforts (Bonus BeEST Experiment’s sterile neutrino search)	VAN DE PONTSEELE, Wouter

Thursday, June 26, 2025

Lecture (at SNOLAB): Wouter Van De Pontseele: Superconducting Qubits and impact of ionisation (MIT experiments, CUTE/CURIE underground lab, gap engineering, shielding) - Surface Facility/1-121 - Fraser Duncan Auditorium
(2:00 PM - 4:00 PM)

time	[id] title	presenter
2:00 PM	[10] Wouter Van De Ponsteele: Superconducting Qubits and impact of ionisation (MIT experiments, CUTE/CURIE underground lab, gap engineering, shielding)	VAN DE PONTSEELE, Wouter

Monday, July 7, 2025

Lecture (at SNOLAB): An Introduction to Cosmology and Dark Matter II - Dan Hooper - Surface Facility/1-121 - Fraser
Duncan Auditorium (10:00 AM - 12:00 PM)

time	[id] title	presenter
10:00 AM	[13] Dan Hooper: An Introduction to Cosmology and Dark Matter II	HOOPER, Dan