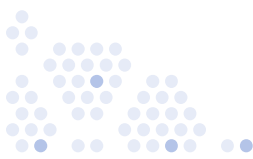


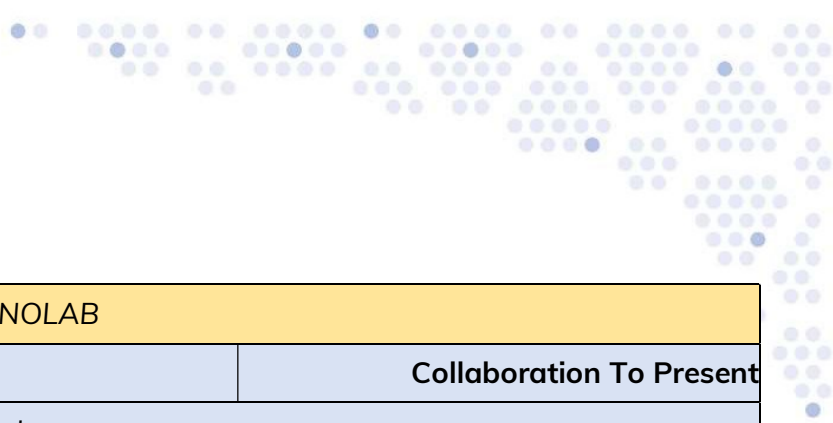


2nd International Summit on the Future of Neutrinoless Double-Beta Decay

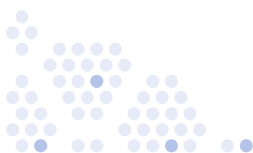
Thursday April 27th & Friday April 28th
 SNOLAB – Fraser Duncan Auditorium
<https://indico.cern.ch/event/1242655/>

DAY ONE: Thursday April 27, 2023 (all times EDT)		
7:00 AM	Shuttle buses depart hotels to SNOLAB	
8:00 AM	Arrival, welcome & registration at SNOLAB <ul style="list-style-type: none"> Breakfast provided 	
All Day	Online meeting link : https://bit.ly/snolab-summit-day-one	
9:00 AM	Formal welcome to the 2nd annual International Summit on the Future of Neutrinoless Double Beta Decay	Dr. Jodi Cooley Executive Director, SNOLAB Nipun Vats Assistant Deputy Minister, ISED Canada
9:15 AM	Canadian Sub-Atomic Physics Long Range Plan	Dr. Brigitte Vachon McGill University
9:45 AM	Discussion & Question Period	
10:15 AM	Coffee Break	
10:45 AM	nEXO	Dr. Thomas Brunner, McGill University Dr. Beatrice Franke, TRIUMF
11:15 AM	Discussion & Question Period	
11:45 PM	LEGEND	Collaboration To Present
12:15 PM	Discussion & Question Period	
12:45 PM	Lunch Break	



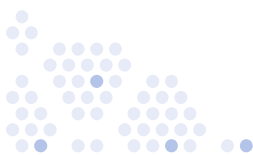


	<ul style="list-style-type: none"> Lunch provided by SNOLAB 	
1:30 PM	CUPID	Collaboration To Present
2:00 PM	Discussion & Question Period	
2:30 PM	Beyond Tonne Scale Talk	Dr. Art McDonald Professor Emeritus, Queen's University
3:00 PM	Discussion & Question Period	
3:30 PM	Coffee Break	
3:30 PM – 5:15 PM	In-Camera Session for Funding Agencies	SNOLAB Board Rooms 201 & 301 available for private discussions
3:30 PM	SNOLAB Virtual Seminar -- SNO+	Dr. Mark Chen Queen's University, SNO+
4:00 PM	Discussion & Question Period	
5:15 PM	Shuttle buses from SNOLAB to hotels	
<p>DAY 1 CONCLUSION</p> <p>No-Host Dinner at location of choice. Explore restaurants in Greater Sudbury here: https://discoversudbury.ca/food-drink/</p>		





DAY TWO: Friday April 28, 2023 (times in EDT)		
Please Note: There will be parallel sessions ongoing with 2 separate underground tours.		
5:45 AM	Shuttle buses from hotels to SNOLAB <ul style="list-style-type: none"> For those assigned to underground Tour Group 1 Breakfast provided underground. 	
7:20 AM	SNOLAB underground tour departs	Tour Group 1
12:00 PM	Tour Group 1 returns to surface	
9:00 AM	Shuttle buses from hotels to SNOLAB <ul style="list-style-type: none"> For those assigned to underground Tour Group 2 	
9:30 AM	Arrival and welcome <ul style="list-style-type: none"> Breakfast provided at SNOLAB. 	
10:00 AM – 11:15 AM	In-Camera Session for Funding Agencies	SNOLAB Board Rooms 201 & 301 available for private discussions
11:15 AM – 12:15 PM	Prep for underground Tour Group 2	
12:15 PM	SNOLAB underground tour departs <ul style="list-style-type: none"> Lunch provided underground. 	Tour Group 2
4:30 PM	Tour Group 2 returns to surface	
12:00 PM	Lunch Break (Surface) <ul style="list-style-type: none"> Lunch provided at SNOLAB 	
All afternoon	Online meeting link	https://bit.ly/snolab-summit-day-two
1:00 PM	Scientific Colloquium	Dr. David McKeen TRIUMF
2:00 PM	Discussion & Question Period	





2:30 PM	Scientific Talk: Material and Environmental Backgrounds at SNOLAB	Steffon Luoma SNOLAB
3:00 PM	Discussion & Question Period	
3:30 PM	Coffee Break	
5:00 PM	Closeout Session	Newly Added Dr. Jodi Cooley To be held in Auditorium
5:15 PM	Shuttle buses from SNOLAB to hotels	
6:30 PM	Shuttle buses from hotels to dinner venue	
<p>DAY 2 CONCLUSION</p> <p>Dinner hosted by SNOLAB at Respect is Burning Kitchen & Bar. 7:00 PM – 9:00 PM 82 Durham St., Greater Sudbury, ON P3E 3M6</p>		

