

**Session Program**

**19-20 Jun 2026**

**2026 Theory Canada 18**

***Plenary***

Université de Montréal (MIL campus), A-4502.1  
1375 Avenue Thérèse-Lavoie-Roux, Montréal (QC) H2V 0B3

# Friday 19 June

09:00

## Plenary: Emergent cosmology from matrix theory (P.R. Wallace PhD Thesis prize winner Samuel Laliberté)

Session |

Location: Université de Montréal (MIL campus), A-4502.1, 1375 Avenue Thérèse-Lavoie-Roux, Montréal (QC) H2V 0B3

09:00–09:30

### Emergent cosmology from matrix theory

Speaker

Samuel Laliberté

09:30

15:20

## Plenary: Primordial Black Holes in 30 Min (Encieh Erfani)

Session |

Location: Université de Montréal (MIL campus), A-4502.1, 1375 Avenue Thérèse-Lavoie-Roux, Montréal (QC) H2V 0B3

15:20–15:50

### Primordial Black Holes in 30 Min

Speaker

Dr Encieh Erfani

15:50

## Saturday 20 June

09:00

### Plenary: Dynamical Algebra and Superintegrability (Luc Vinet)

**Session** |

**Location:** Université de Montréal (MIL campus), A-4502.1, 1375 Avenue Thérèse-Lavoie-Roux, Montréal (QC) H2V 0B3

09:00–09:30

### Dynamical Algebra and Superintegrability: The Generic Model on the Two-Sphere

**Speaker**

Prof. Luc Vinet

09:30

15:20

### Plenary: TBA

**Session** |

**Location:** Université de Montréal (MIL campus), A-4502.1, 1375 Avenue Thérèse-Lavoie-Roux, Montréal (QC) H2V 0B3

15:50