

LITP Workshop on Quantum Black Holes



Leinweber Institute for Theoretical Physics (LITP) at the University of Michigan will be organizing a Workshop on Quantum Black Holes from **March 4-7, 2026**.

The goal of the workshop is to convene leading experts whose research addresses quantum effects in black hole physics, including entropy calculations, information paradox, quantum gravity corrections, and holographic methods.

Confirmed speakers:

Kasia Budzik (Harvard University)

Davide Cassani (INFN Padova)

Chi-Ming Chang (Tsinghua University)

Yiming Chen (Stanford University)

Sunjin Choi (Kavli-IPMU)

Matthew Heydeman (Harvard)

Shota Komatsu (CERN)

Jonah Kudler-Flam (IAS)

Dario Martelli (University of Turin)

Ji Hoon Lee (ETH Zurich)

Sam Van Leuven (University of Witwatersrand)

Hong Liu (MIT)

Juan Maldacena (IAS)

Emil Martinec (University of Chicago)

Jun Nian (ICTP-AP)

Gustavo J Turiaci (University of Washington)

Christoph Uhlemann (Vrije Universiteit Brussel)

Venue: 340 West Hall,
1085 S University Ave,
Ann Arbor, MI 48109

[Register Here](#)



Organizers : Leopoldo Pando Zayas, Finn Larsen, James T. Liu, Vineeth Krishna

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