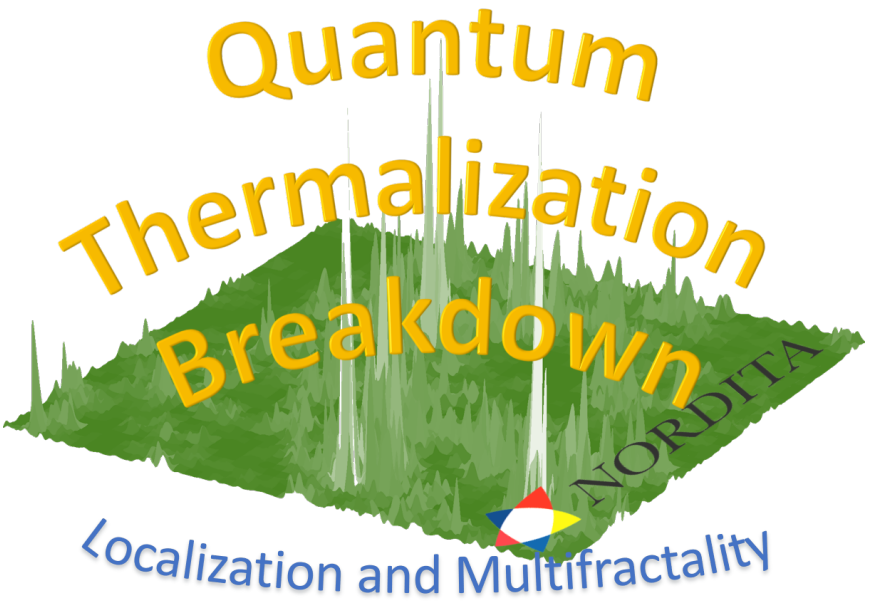
Session Program

12–16 Oct 2026



Quantum Thermalization Breakdown: Localization and Multifractality

Poster session + reception

Albano Building 3, Albano 3: 4205 - SU Conference Room (40 seats)
Hannes Alfvéns väg 12, 10691 Stockholm, Sweden

Monday 12 October

18:00

Poster session + reception: Poster session + reception

Session |
Location: Albano Building 3, Albano 3: 4205 - SU Conference Room (40 seats), Hannes Alfvéns väg 12, 10691 Stockholm, Sweden

18:00–18:08 **Out-of-time-order correlators with Symmetry Resolution**

Speaker
Martina GISTI

18:08–18:16 **Post-measurement Quantum Monte Carlo**

Speaker
Kriti BAWEJA

18:16–18:24 **Renyi Negativity from Nonequilibrium Work**

Speaker
Jannis KASTELL

18:24–18:32
Anomalous and Conventional Mobility Edges in Quasiperiodic ABF Diamond Chain

Speaker
Manish Kumar

18:32–18:40 **Exact solution of the forward-scattering chain in the PXP model**

Speaker
Dr Saurav PANDEY

18:40–18:48
Measurement-induced crossover of quantum jump statistics in postselection-free many-body dynamics

Speaker
Prof. Kazuki YAMAMOTO

18:48–18:56 **Restricted typicality in non-equilibrium quantum many-body systems**

Speaker
Konrad PAWLIK

18:56–19:04 **Fragmentation in non-Hermitian models**

Speaker
Maria ZELENAYOVA

19:04–19:12
Persistent coherent quantum dynamics in 2D long-range magnets via magnon binding

Speaker
Vighnesh Dattatraya NAIK

19:12–19:20 **Krylov Complexity: A New Order Parameter?**

Speaker
Dr Nitin GUPTA

19:20–19:28 **Non-ergodic dynamics from chiral symmetries**

Speaker
Dr Kristian Knakkergaard NIELSEN

19:30