

24 > 30 May 2026

Mesososcopic physics in the era of quantum computing

The workshop will bring together experimentalists and theorists to discuss the current landscape of ideas, open problems, and opportunities at the intersection of mesoscopic physics and quantum computation and information.

Organizing committee

Leonid Glazman
(Yale)

Bernard van Heck
(Sapienza)

Angela Kou
(UIUC)

Julia Meyer
(U. Grenoble Alpes)

Participants include

Carlo Beenakker
(Leiden University)

Anasua Chatterjee
(TU Delft)

Michel Devoret
(UCSB, Yale & Google Quant. AI)

Gleb Finkelstein
(Duke University)

Marcelo Goffman
(CEA Saclay)

Andrew Higginbotham
(U. Chicago)

Manuel Houzet
(U. Grenoble Alpes)

Philip Kim
(Harvard)

Vladimir Manucharyan
(EPFL)

Charles Marcus
(U. Washington & Niels Bohr I.)

Elisabetta Paladino
(U. Catania)

Wolfgang Pfaff
(UIUC)

Ady Stern
(Weizmann)

Felix von Oppen
(Berlin)

Sponsored by



Apply at: <https://agenda.infn.it/event/49735/>

Applications will close on Feb. 7th 2026

