



PsiPhi 2026 Gathering

September 28, 2026 to September 30, 2026

ICFO Auditorium

PsiPhi 2026 is an interdisciplinary gathering for researchers interested in the connections between energy, information, correlations and dynamics across physics and related areas of science.

The meeting takes inspiration from questions arising in the foundations of quantum theory and the statistical mechanics of out-of-equilibrium systems, while deliberately keeping a broad scope. It aims to bring together participants from diverse theoretical, experimental, and methodological backgrounds, including quantum information, mathematical physics, complex systems, biology, many-body physics, and related fields.

Rather than focusing primarily on conventional presentations of completed work, PsiPhi 2026 is designed around exchange, discussion and collaborative exploration. Short scientific provocations, mixed-expertise groups and structured discussion sessions will encourage participants to translate concepts across disciplines, identify shared questions and discover

unexpected connections between distant areas.

The goal is not only to communicate results, but to create the conditions for new ideas, new perspectives and new collaborations to emerge.