



Palma de Mallorca, March 27, 2026

The Selection Committee for the SURF@IFISC Summer Fellowships, formed by José Javier Ramasco Sukia (IFISC Director), Manuel Alberto Matias Muriel, Silvia Ortín González, Daniel Ruiz Reynés, and Carmen María Martínez Marín, who has acted as Secretary, met today.

The Committee has decided to award the fellowships to the following applicants and projects:

Advisor	Project title	Selected candidate
Luisa Toledo Tude	Measurement-Induced Transport in Photonic Phase Space	Marina Benítez Sánchez
Miguel C. Soriano	Comparing computational invariance across constrained reservoir substrates	David Vicent García
Emilio Hernández-García	A simple model of active reproducing matter	Javier Rodríguez-Escalona Sánchez
Albert Cabot	Quantum synchronization and associative memories in a system of coupled quantum van der Pol oscillators	Andrea Staffieri
Sreetama Das and Roberta Zambrini	Quantum reservoir computing in multiphoton Jaynes-Cummings systems	Ricardo Costa Nunes
Antonio Fernández Peralta	Modeling Opinion Polarization: From Binary Choices to Continuous Spectra	Ángel Cáffaro Mendoza

**40 applications from 28 universities of 10 different countries, from applicants of 11 different nationalities, have been received. Among the 40 candidates, 34 were men and 6 were women. The general criterion has been the academic resume and the assessment of the candidate's motivation.**