

Superconducting quantum circuits

MASTER IN QUANTUM TECHNOLOGIES

UNIVERSIDAD INTERNACIONAL MENÉNDEZ PELAYO

This document can be used as reference documentation of this subject for the application for recognition of credits in other study programmes. For its full effect, it should be stamped by UIMP Student's Office.



GENERAL DATA

Name

Superconducting quantum circuits

Code

102781

Academic year

2024-25

Degree

[MASTER IN QUANTUM TECHNOLOGIES](#)

ECTS Credits

3

Type

ELECTIVE

Duration

Cuatrimestral

FACULTY

Coordinator/s

García Ripoll, Juan José

*Investigador Científico del CSIC.
Coordinador de la Plataforma de Tecnologías Cuánticas del CSIC*

Lecturers

Aguado Solá, Ramón

*Investigador Científico
Instituto de Ciencia de Materiales de Madrid, CSIC*

Ramos del Río, Tomás Andrés

*Investigador Ramón y Cajal
Instituto de Física Fundamental, IFF-CSIC*

Pino García, Manuel

*Post-doc
Universidad de Salamanca*