



UNIVERSITÀ
DI TRENTO

Dipartimento di
Fisica

iNSdAM

A photograph of the International Space Station (ISS) in orbit above Earth's blue and white cloud-covered surface. The station's complex structure, including solar panel arrays and modules, is clearly visible against the bright background of the planet.

PhD Program in Space Science and Technology Final Exams

Mathematical and Computational Methods for the n -Body Problem

PhD Student: Margaux Introna

3 February 2026, 10:00 a.m.

University of Turin

PhD Supervisor

Prof. Susanna Terracini (University of Turin)

PhD Co-Supervisors

Prof. Vivina Laura Barutello (University of Turin) and Prof. Massimiliano Vasile (University of Strathclyde)

Final exam Committee

Prof. Alberto Boscaggin (Department of Mathematics “Giuseppe Peano”, University of Turin)

Prof. Joseph Joaquim Masdemont Soler (Universitat Politècnica de Catalunya)

Pro. Gianni Arioli (Department of Mathematics, Politecnico di Milano)

Contacts:

National PhD Programme in Space Science and Technology – SST, Secretariat Staff

dn_sst@unitn.it

+39 0461 281504 - +39 0461 283566