Master Fundamental physics and applications / track Research in subatomic physics

This master's degree is jointly accredited between IMT Atlantique and Nantes University. Its objective is to expand knowledge and develop skills in the area of subatomic physics and ionising radiation.

- Ionising Radiation and Medical Applications elective (RIA)
- Research in Subatomic Physics (RPS) elective
- Nuclear dismantling and modelling (DMN) elective

Course Director: Olivier Ravel

Course contact: Vincent Métivier

Direct access to the Nantes University website

Source URL: https://www.imt-atlantique.fr/en/study/masters/partnerships/pfa-rps