

Boffelli Fabrizio graduated at the University of Pavia, where he also earned his PhD in Physics. He participated in the scientific activity in the experiment AGILE (*Astrorivelatore Gamma ad Immagini LEggero*), in collaboration with the INFN (*National Institute for Nuclear Physics*), INAF/IASF (*National Institute for Astrophysics / Institute of Space Astrophysics and Cosmic Physics*) and CIFS (*Inter-University Consortium for Space Physics*).

He was awarded research grants for the analysis of data produced by detectors dedicated to dark matter and the physics of cosmic particles, participating in the WArP (Wimp Argon Program), ICARUS (Imaging Cosmic and Rare Underground Signals) and DUNE (Deep Underground Neutrino Experiment) experiments. He is associated with INFN in the group dedicated to astroparticle experiments. He is a contract professor and carries out teaching activities at the University of Pavia. He has had research contracts and collaborates in activities of the Museum for History and of the Physics Department of the University of Pavia for the design, experimentation and revision of educational courses with laboratory activities in the history of Physics and modern Physics, for teachers and students.