

S. Pezzini got his PhD from University of Pavia, defending an experimental thesis on graphene-based systems. He then moved to the High Field Magnet Laboratory in Nijmegen (Netherlands) for a 3-year postdoc, working on electrical transport experiments at high magnetic fields on novel materials such as graphene heterostructures, topological insulators and Dirac/Weyl semimetals. Since one year he has joined the 2D Materials Engineering group at IIT - Pisa as a postdoc, working on wafer-scale integration of high quality CVD graphene.