

Short relation on the visit of N. Torri to Roma Tre
(in the framework of the DMCP Marie Curie project)

Niccolò Torri (PhD student of University Lyon 1 under my supervision) visited the Department of Mathematics and Physics of Roma Tre from 6 to 9 October, 2014. He gave a seminar on “Pinning model with heavy tails”. Also, he worked with me on problems related to the “pinning of polymers by a defect line”, which are closely related to some research topics of the Marie Curie Project DMCP (see for instance our recent work: P. Caputo, F. Martinelli, F. Toninelli, *Multi-level pinning problems for random walks and self-avoiding lattice paths*, arxiv:1410.2694, which was supported through the DMCP project)

Fabio Toninelli
fellow researcher
Marie Curie action DMCP

