

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 22 to 23 January 2015. 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*, *Electr. J. Probab* 20 (2015), 1–29, which was supported through the DMCP project). In particular, together we worked on the redaction of the article “Universality for the pinning model in the weak coupling regime”, that we are writing in collaboration with F. Caravenna (Milano).

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