

One PhD student and one Postdoc in Applied Analysis at the Department of Mathematics of the University of Genoa

It is a pleasure to announce the call for one PhD student and one Postdoc in Applied Analysis at the Department of Mathematics of the University of Genoa, Italy. The main research themes will be inverse problems, PDE, applied harmonic analysis and machine learning. Candidates who are familiar with one or more of these topics are encouraged to apply.

The start of the positions is planned in Autumn 2020, and the duration of the contracts is 3 years. At this stage, perspective candidates are only asked to complete an expression of interest by June 6th ([link](#) for PhD and [link](#) for postdoc). For more details visit <https://ml.unige.it/jobs-posts.html>.

All the research activities will be carried out at the University of Genoa within [MaL Ga](#), a newly established machine learning center at the University of Genoa. The

center carries out research in different aspects of machine learning, from theoretical to applied aspects. Today the center counts 10 faculties and 30 PhD students/postdocs and provides a lively and dynamic work environment.