

The project GATO (Graphe Algorithmes et Topologie, [www.gipsa-lab.fr/~francis.lazarus/GATO/](http://www.gipsa-lab.fr/~francis.lazarus/GATO/)), funded by the French agency ANR, hires a doctoral student for a PhD in computational topology and/or graphs on surfaces. The thesis will be based at Grenoble, France either at GIPSA-Lab and/or GSCOP. The three year contract is based on a net salary of 1420 euros/month.

We are looking for a talented candidate with good knowledge in mathematics (including topology) and computer science (including graph algorithms).

The candidates should send a CV including the full records of their academic results, a motivation letter, and names and contact details of two references. Applications may be written in French or English. Please send an email to Francis Lazarus, [francis.lazarus@gipsa-lab.grenoble-inp.fr](mailto:francis.lazarus@gipsa-lab.grenoble-inp.fr).

The application deadline is September 1st, 2017. The thesis should start in October 2017.