Some practical and theoretical issues in computational ergodic theory
Isaia Nisoli, Federal University of Rio de Janeiro (UFRJ)

In this talk I will try to summarize some of the work that has been done in the last years with S. Galatolo, W. Bahsoun, M. Monge and F. Poloni.

The main idea is to draw an itinerary for those interested in our works, with references with the code and to the practical issues that we encountered, in order to give an easier access to our methods and repositories.