

# **ALICE results at Run-1/Run-2 and perspectives**

**F. Noferini on behalf of ALICE Collaboration**

*INFN – Bologna, Italy*

A review on the ALICE experiment is presented focusing on its physics programme and results at Run-1 and Run-2.

Among the four major LHC experiments, ALICE is devoted to the study of the Quark Gluon Plasma produced in ultra-relativistic heavy ion collisions (Pb-Pb) but it is also collecting data in smaller systems (p-p and p-Pb).

This review focuses on the main results collected so far with particular attention on the production rate of light nuclei and exotica. Finally, the perspectives after the detectors upgrades during 2019-2020 are presented.