

# Entry Point ML-INFN

This page is the entry point for the documentation of the ML-INFN Knowledge base, and more.

The ML-INFN Confluence Space is organised as follows:

1. Page with known training opportunities (linked to ML-INFN or not) [LINK](#)
2. The Knowledge Base, with fully explained and working use cases of Machine Learning [LINK](#)
3. An introduction to the available resources, how to request access and how to obtain them [LINK](#)
4. A link to the ML-INFN top category in the INFN Issues System, based on Jira [LINK](#)
5. The ML-INFN project, internal pages [LINK](#)

If you want to contact the ML-INFN, you can use:

- Contact the Principal Investigator, Tommaso Boccali [email](#)
- Contact all the ML-INFN researchers (please note, this is potentially tens of persons) [mailing list](#)

*Last Edit*

*T.Boccali, March 2nd 2020*