

Automated training of RAMP on CC GPU cluster

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I will present a work undergone in collaboration with Bertrand Rigaud (CCIN2P3) about the creation of a pipeline to allow ML submissions from RAMP challenges to be automatically trained on the CC infrastructure. This will be used in the future to organise IN2P3-backed challenges (LSST, Euclid) and face a short-term high demand in computing power.

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