

DEEP-Hybrid Datacloud: present and future

Wednesday, September 25, 2019 12:20 PM (15 minutes)

The DEEP-Hybrid-DataCloud is providing a set of comprehensive services for machine learning and deep learning, allowing scientists to train, test, evaluate, share and exploit their models over distributed e-Infrastructures. New advancements, will be presented and described, future exploitation of the solutions proposed

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Session Classification: Evolution of production software tools in EOSC