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Home > Innopolis University, CERN, Newcastle University and Kazan Federal University held a Meeting on BioDynaMo Project.

Innopolis University, CERN, Newcastle University and Kazan Federal University held a Meeting on BioDynaMo Project. ^[1]

Innopolis University ^[2]

Link:

Innopolis University, CERN, Newcastle University and Kazan Federal University held a Meeting on BioDynaMo Project. ^[3]

Wednesday, 22 June, 2016

The project partners met at Innopolis University in Russia to discuss the main issues of the BioDynaMo project that is focused on using of cloud technologies for designing a prototype able to simulate biological tissue growth, with a particular focus on human brain development.

 Innopolis University, CERN, Newcastle University and Kazan Federal University held a Meeting on BioDynaMo Project_ .pdf ^[4]

Phase:

openlab phase V ^[5]

Technical area:

Computing Platforms (offline) ^[6]

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Links

[1] <http://test-static-05.web.cern.ch/resources/spotlights/innopolis-university-cern-newcastle-university-and-kazan-federal-university>

[2] http://test-static-05.web.cern.ch/about/research_members/InnopolisUniversity

[3] <https://university.innopolis.ru/en/news/cernopenlab-biodynamo/>

[4] [http://test-static-05.web.cern.ch/sites/test-static-](http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2016/Innopolis%20University%2C%20CERN%2C%20Newcastle%20University%20a)

[05.web.cern.ch/files/spotlights/2016/Innopolis%20University%2C%20CERN%2C%20Newcastle%20University%20a](http://test-static-05.web.cern.ch/files/spotlights/2016/Innopolis%20University%2C%20CERN%2C%20Newcastle%20University%20a)

[5] <http://test-static-05.web.cern.ch/about/phase-v>

[6] <http://test-static-05.web.cern.ch/technical-area/computing-platforms-offline>