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## EURO-LABS EU Project - an easier access to the European nuclear physics facilities

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EURO-LABS is a European project, which brings together, for the first time, the three research communities of nuclear physics, accelerator and detector technologies for high energy physics, in a pioneering super-community of sub-atomic scientists. It is a network of 33 research and academic institutions from 18 countries (25 beneficiaries and 8 associated partners) from European and non-EU countries, involving 47 Research Infrastructures in the Nuclear physics, Accelerators and Detectors pillars.

One of the main important work packages of the project is the WP2 “Access to Nuclear Physics Facilities”. It supports the transnational access to 14 nuclear physics laboratories in Europe, to ECT\* and also to the virtual access distributed facility Theo4Exp. In addition, it offers a variety of services helping in the access to these facilities.

In the presentation I will briefly describe the status of the project as well as recent achievements of the work package WP2.

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