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Input to the European Strategy for Particle Physics from the EUROnu FP7 Design Study of a High Intensity Neutrino Oscillation Facility in Europe

As part of a FP7 Design Study, the EUROnu Consortium has undertaken conceptual designs of the three possible candidate facilities for high power neutrino oscillation facilities in Europe. Having now concluded this work, the Consortium strongly recommends the construction of a Neutrino Factory, with 10 GeV muons and a 2000 km baseline, as soon as possible.

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