

High Energy Physics - Experiment

Status of KLOE-2

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In a few months the KLOE-2 detector is expected to start data taking at the upgraded DAΦNE ϕ -factory of INFN Laboratori Nazionali di Frascati. It aims to collect 25 fb⁻¹ at the $\phi(1020)$ peak, and about 5 fb⁻¹ in the energy region between 1 and 2.5 GeV. We review the status and physics program of the project

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