

LABORATORI NAZIONALI DEL GRAN SASSO

SEMINAR ANNOUNCEMENT

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“What about GERDA?”

Abstract

The GERmanium Detector Array "GERDA" for the search of neutrinoless double beta decay in Ge-76 has been proposed in 2004 as a new 76-Ge double-beta decay experiment at LNGS. Now, after years of intense activities, the main building blocks of the apparatus are installed and the experiment has entered the commissioning phase.
So, What about GERDA?

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LNGS - “E. MAJORANA” ROOM**