

**Low Energy Neutrino and Dark Matter Physics with sub-keV  
Germanium Detectors**

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We present the highlights of the research program of the TEXONO Collaboration on low energy neutrino and dark matter physics at the Kuo-Sheng Reactor Neutrino Laboratory (KSNL). The hardware theme is on germanium detectors with sub-keV sensitivities for low-mass WIMP searches and for the studies of neutrino-nucleus coherent scattering. Our latest results, current status and future plans will be presented.

