CMOS parameter extraction with attoDRY800

- *Infrastucture installed at UniTO and under commissioning (ref. Jacopo Forneris), tested down to 3,6K with no load*

- *Work on the development of interfaces for parameter extraction of PCM TEG LF11IS devices (2026) and optical tests (late 2026), chamber volume few cm^3*

  ➤ Evaluate costs and time for completion during second half of 2025

  ➤ PhD position open at Unito (collab. with IBS) "Frontier readout technologies for liquid detectors", starting Nov. 2025

  ➤ MSc student with thesis "Cryogenic device modelling and Process Design Kit for a CMOS 28nm bulk technology" ongoing, completion early 2026