

# Schedule TG9: DAQ

Goal: hardware + software for digitizing & analysis & storage of Ge &  $\mu$  signals,  
slow control for experiment including database for logging

item Ge readout: hardware + software for phase I (Ge) largely exists (by Padova)  
hardware for phase II exists  
final modifications once Ge signal known (diff, single, analysis cuts)  
→ will be ready, no problem

item slow control: hardware does not exist (PLC for cryostat, HV for Ge, ...)  
integration will start once hardware is available  
effort: several man months to get s.th. operational  
→ not a critical item at the moment

summary: slow control is missing,  
schedule driven by availability of hardware