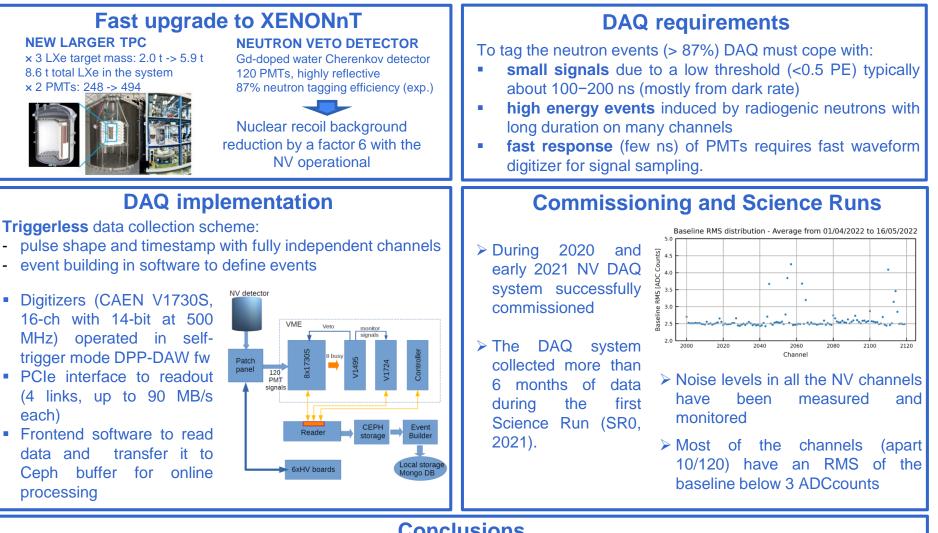


The Neutron Veto DAQ system for XENONnT experiment

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Conclusions

NV DAQ for XENONnT experiment at LNGS has been designed around a triggerless data collection scheme allowing a continuous data stream of independent channels. The event building is then implemented in software. It has been successfully commissioned at LNGS and integrated within the overall DAQ environment and is now in a stable data taking in preparation for SR1.