

Session Program

16-20 Nov 2020



Magnificent CEvNS 2020

Session

Cyberspace
login for connection details

Tuesday 17 November

09:00

Session: CEvNS Experiments

Session | **Location:** Cyberspace, login for connection details

09:00–09:20

SNS Beams

Speaker

Rebecca Rapp

09:20

09:35

Session: CEvNS Experiments

Session | **Location:** Cyberspace, login for connection details

09:35–10:05

Lessons learned from CCM120

Speakers

Remington Thornton, Renner

10:05–10:25

Feasibility of a Liquid Xenon Detector for Reactor Neutrino Detection via CEvNS

Speaker

Kaixuan Ni

10:25–10:45

A xenon-doped argon ionization detector for CEvNS and low-mass dark matter search

Speaker

Jingke Xu

10:45–11:05

Reactor CEvNS with Noble Liquid Bubble Chambers

Speaker

Russell Neilson

11:05

11:20

Session: CEvNS Experiments

Session | **Location:** Cyberspace, login for connection details

11:20–11:40

BULLKID: Low-threshold Kinetic Inductance Detectors for neutrino and dark matter searches

Speaker

Angelo Cruciani

11:40