



# Magnificent CEvNS 2020

## Tuesday, November 17, 2020

### Session: CEvNS Experiments (9:00 AM - 9:20 AM)

time	[id] title	presenter
9:00 AM	[50] SNS Beams	RAPP, Rebecca

### Session: CEvNS Experiments (9:35 AM - 11:05 AM)

time	[id] title	presenter
9:35 AM	[51] Lessons learned from CCM120	THORNTON, Remington RENNER
10:05 AM	[52] Feasibility of a Liquid Xenon Detector for Reactor Neutrino Detection via CEvNS	NI, Kaixuan
10:25 AM	[53] A xenon-doped argon ionization detector for CEvNS and low-mass dark matter search	XU, Jingke
10:45 AM	[54] Reactor CEvNS with Noble Liquid Bubble Chambers	NEILSON , Russell

### Session: CEvNS Experiments (11:20 AM - 11:40 AM)

time	[id] title	presenter
11:20 AM	[55] BULLKID: Low-threshold Kinetic Inductance Detectors for neutrino and dark matter searches	CRUCIANI, Angelo