

International Neutrino Summer School 2021

Thursday 12 August 2021

Mini-Project Presentations - Zoom only (16:30 - 17:45)

time	[id] title	presenter
16:30	[34] To CCQE and Beyond - Group A	
16:37	[35] To CCQE and Beyond - Group B	
16:44	[36] To CCQE and Beyond - Group C	
16:51	[37] Supernova Hunting - Group A	
16:58	[38] Supernova Hunting - Group B	
17:05	[39] Sterile Neutrinos	
17:12	[40] Coherence in Neutrino Oscillations - Groups A & B	

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16:30	[42] Sensitivity Studies with GLOBES - Group A	
16:37	[43] Sensitivity Studies with GLOBES - Group B	
16:44	[57] Sensitivity Studies with GLOBES - Group C	
16:51	[44] The Hunt for Red October	
16:58	[45] Are Neutrinos Dirac or Majorana Particles?	
17:05	[46] Core Collapse Neutrino Event Rates in Realistic Detectors - Group A	
17:12	[47] Core Collapse Neutrino Event Rates in Realistic Detectors - Group B	
17:19	[48] Core Collapse Neutrino Event Rates in Realistic Detectors - Group C	
17:26	[49] Two Subtleties Concerning Neutrino Masses and Oscillations	

Mini-Project Presentations - Zoom only (18:00 - 19:15)

time	[id] title	presenter
18:00	[50] Solar and Atmospheric Neutrinos	
18:07	[51] Neutrino Oscillations in Matter - Group A	
18:14	[52] Neutrino Oscillations in Matter - Group B	
18:21	[53] Neutrino Oscillations in Matter - Group C	
18:28	[54] Mössbauer Neutrinos	
18:35	[55] Making a Neutrino Beam - Group A	
18:42	[56] Making a Neutrino Beam - Group B	