

2021 Nuclear Data for Reactor Antineutrino Measurements Workshop

Tuesday, 22 June 2021

Nuclear Data for the Reactor Antineutrino Source Term (11:00 - 13:00)

time	[id] title	presenter
11:00	[44] Session Overview	CONANT, Andrew
11:20	[45] Overview of Fission Yield Evaluations	LOVELL, Amy
11:40	[46] Non-Equilibrium Corrections and MURE Code	FALLOT, Muriel
12:00	[47] Antineutrino Data: Reactor Operational Data Uncertainties	ERICKSON, Anna
12:20	[48] SCALE Sensitivity to Fission Products	SKUTNIK, Steve
12:40	[49] Modeling of Neutrino Production and Spectra From a Magnox Reactor	MILLS, Robert

Nuclear Data for the Reactor Antineutrino Source Term (13:15 - 15:00)

time	[id] title	presenter
13:15	[51] Advanced Reactor Instrumentation at NRIC	SMITH, Nick
13:35	[50] Discussion	