



# 8th High Power Targetry Workshop (HPTW2023)

## Friday, 10 November 2023

### Topic7-2 - Administrative Headquarters 2F conference room (13:30 - 15:15)

-Conveners: Helmut Weick

time	[id] title	presenter
13:30	[62] ISIS Target Station 1, Upgrade Project - Target Station Rebuild Project	COATES, dan
14:00	[54] Target and cooling system for the high intensity neutrino beams at J-PARC	MATSUBARA, Tsunayuki
14:15	[69] Upgrades and Progress in Increasing Beam Power Above 1.4 MW at the SNS	Dr WINDER, Drew
14:30	[86] Challenges Encountered While Replacing the SNS Ring Injection Dump Beam Stop and Window	SCHULTZ, Ryan
14:45	[39] SNS Target Instrumentation Based on Fiber-Optic Sensors: Development and Application Experience	Dr LIU, Yun
15:00	[33] Present status of cavitation damage mitigation techniques for the mercury target vessel at J-PARC pulsed spallation neutron source	Dr NAOE, Takashi