Friday, 7 October 2022

Diffraction for Energy and Sustainability (09:00 - 10:30)

time	[id] title	presenter
	[260] Quantification of operation-driven active material losses in Li-ion batteries using neutron diffraction	SENYSHYN, Anatoliy
	[261] Neutrons to understand improvement in battery performance on electrode modification	PAUL, Neelima
	[263] The first neutron investigation of multiple phase transitions in Prussian White	NIELSEN, Ida
10:00	[264] Exploring phase diagrams with neutron powder diffraction	GOUTENOIRE, François
10:15	[262] Free slot - to be confirmed	