

Joint ESS ILL User Meeting

Thursday 06 October 2022

Imaging and Engineering Materials (15:30-17:00)

time	[id] title	presenter
15:30	[241] Insights into martian meteorites and other planetary materials from X-ray and neutron tomography	MARTELL, Josefin
15:45	[242] Characterization of triaxial deformation and hydraulic behavior of sandstones through in-situ testing with x-ray and neutron tomography	VIERA LIMA, Fernando
16:00	[244] Exploratory neutron tomography of human articular cartilage	WRAMMERFORS, Edvin
16:15	[246] Quantitative measurement of Boron-10 using ToF transmission - How the most boring neutron experiment you could imagine became interesting	CUBITT, Robert
16:30	[243] 5D tomography of couscous particles exposed to high relative humidity	TENGATTINI, Alessandro
16:45	[245] Open discussion on the future of neutron imaging and the roles of ILL and ESS	