11th International Meeting of the Union for Compact Accelerator-driven Neutron Sources (UCANS11)

Thursday, 27 February 2025

Session 10 (14:00 - 15:40)

time	[id] title	presenter
14:00	[12] Elemental Analysis of Construction Materials Using Compact Neutron Systems – Recent Results within the IKUR-RIKEN Collaboration	FERNANDEZ-ALONSO, Felix
14:20	[13] Tracking the Progress of Nonuniform Deterioration in a Lithium-Ion Battery Using Bragg-Edge Imaging an Application of the AISTANS Compact Neutron Source	KINO, Koichi
14:40	[25] Performance of Neutron Beam System for Accelerator-Based BNCT	DUNAEVSKY, Alexander
15:00	[38] Current Status of RANS-µ, a Neutron Salt-Meter for Non-Destructive Inspection of Concrete Bridge at On-Site Use	WAKABAYASHI, Yasuo
15:20	[50] High Flux Neutron Generators for Critical Civil and Defense Applications (SHINE Technologies)	Dr WISSINK, Martin