6th RaDIATE Collaboration Meeting

Wednesday, 11 December 2019

6th Oral Session: Material Development (09:00 - 11:00)

-Conveners: Kavin Ammigan

time	[id] title	presenter
	[38] Developing ultra-strong and ultra-tough metallic materials with gradient nano-grained structures.	Prof. PONGA, Mauricio
09:25	[22] PRESENT STATUS OF DEVELOPMENT FOR TUNGSTEN ALLOY, TFGR W-1.1%TIC, AS ADVANCED TARGET MATERIAL	Mr MAKIMURA, Shunsuke
09:50	[34] Exploration of High-Entropy Alloys for Irradiation Applications	MOOREHEAD, Michael
10:15	[19] AN EXPLORATORY PRODUCTION OF TITANIUM-BASED OXIDE DISPERSION-STRENGTHENED ALLOY MATERIAL	ISHIDA, Taku
10:40	Discussion	