8th Pacific Rim Conference on Rheology

Friday 19 May 2023

Industrial Rheology in Polymer Processing - Room 200 (10:30 - 11:50)

-Conveners: Jourdain Piette

time	[id] title	presenter
10:30	[112] Rheology-Driven Continuous In-Melt Separation of PET/PE Blends and Laminates: A Novel Approach to Recycling	MAIA, Joao
10:50	[61] Experimental Validation of Viscosity Homogenization Treatment System for Waste Plastic Recycling	Mr ENDO, Hiroki
11:10	[9] DEVELOPMENT OF COMPOSITE VIA SECONDARY POLYMER-INDUCED PARTICLE AGGREGATION AND DESTRUCTION OF ITS PARTICLE AGGREGATION DURING 3D PRINTING	HONG, JOUNG SOOK
11:30	[83] ANALYSIS OF OPERATING LIMITS OF VACUUM-ASSISTED SLOT DIE COATING OF HERSCHEL-BULKLEY FLUIDS	LEE, Myungjae