

InterPore2025

Wednesday, 21 May 2025

MS12: 3.2 (11:35 - 13:05)

time	[id] title	presenter
11:35	[212] Investigating the Permeability Evolution of Artificial Rock During Ductile and Brittle Deformation Under Pressurized Flow	EDERY, yaniv
11:50	[320] Pore-scale Analysis of Carbonate Acidification Based on CT Scan Imaging: An Experimental Investigation	FARÇAL ROCHA DA COSTA, Victoria
12:05	[506] DETERMINATION OF DISPLACEMENT FIELDS USING DIGITAL IMAGE PROCESSING IN A TAILINGS DAM TEST MODEL UNDER INCREASING PORE WATER PRESSURE	ARMAH, Abraham
12:20	[657] Finite volume methods for poromechanics	NORDBOTTEN, Jan Martin
12:35	[699] New insights into unsaturated soil mechanics: analytical derivation of pore-pressure coefficients using a generalized effective stress framework	TUTTOLOMONDO, Angelica