

Mairepav10

Wednesday, 24 July 2024

Session 1.A: Asphalt mixtures (Chair: Alan Carter) - Room A (11:00 - 12:30)

time	[id] title	presenter
11:00	[17] Moisture Susceptibility of Lime-modified Asphalt Mixture Containing EAF Slag: A Response Surface Methodology Approach	OGUNTAYO, D.O.
11:15	[18] Evaluation of Air Voids and Permeability Properties for Porous Asphalt-Treated Course (PATC)	CHEN, Jian-Shiuh
11:30	[19] Assessment of the Effects of Induction Heating Induced-Healing on the Fracture Properties of Very Thin Asphalt Concrete	VALENTIN, Jan
11:45	[20] Effect of Production Variance on Air Void Content of Airfield Asphalt Mixtures in Australia	BENNETT, Brendan
12:00	[21] Raveling resistance of grouted macadam compared to conventional asphalt mixtures for wearing course	SPADONI, Sara
12:15	[22] Evaluation of asphalt graphene-modified thin layer: a case study	CONI, Mauro