

Mairepav10

Wednesday, 24 July 2024

Session 1.B: Pavement design (Chair: Marcin Gajewski) - Room B (11:00 - 12:30)

time	[id] title	presenter
11:00	[23] Artificial neural network models for the wander effect for connected and autonomous vehicles to minimize pavement damage	PAIS, Jorge
11:15	[24] Mechanistic-Empirical Design of Low Volume Flexible Road Pavement by limiting Vertical interface stress and Strain on Subgrade	SAHIS, Manoj Kumar
11:30	[25] Effects of Asphalt Mixture Input on AASHTOWare Pavement Mechanistic-Empirical Design Analysis of Rehabilitated Pavements	HOSSAIN, Mustaque
11:45	[26] Effects of Asphalt Mixture Input on AASHTOWare Pavement Mechanistic-Empirical Design Analysis of New Pavements	GAO, Ya
12:00	[27] Use of PMS Data for the PMED Model Calibration in Michigan	HAIDER, Syed Waqar
12:15	[28] Mineral aggregates representation in discrete numerical model of bituminous mixture	MICAELO, Rui