

Mairepav10

Thursday, 25 July 2024

Session 5.A: Asphalt rubber (Chair: Davide Lo Presti) - Room A (14:00 - 15:30)

time	[id] title	presenter
14:00	[89] Investigation of SARA Fractions Transformations and Molecular Weight Distribution during Adhesion of Crumb Rubber Modified Asphalt Binder and Aggregates	HUANG, Guojing
14:15	[90] Rubberized Asphalt Adapting for a Resilient Society	SOUSA, Jorge
14:30	[91] Laboratory investigation of warm porous asphalt mixtures containing crumb rubber for motorway wearing course	CANESTRARI, F.
14:45	[92] Effect of Rubber Content and Digestion Time on the Properties of Crumb Rubber Modified Binder	WHITE, Greg
15:00	[93] The role of processed crumb rubber (PCR) on moisture resistance of asphalt mixes	AZIZI, Hamid
15:15	[94] Molecular Dynamics Investigation of Adhesion Properties of Rubberised Bitumen-Aggregate Interfaces	WANG, Haopeng