

**"WS02 Advancements in Multimodal Traffic Modeling, Monitoring and Control" Programme**

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<b>900-915</b>		<b>Opening</b>	
<b>915-940</b>	825	Mitigating Bunching with Bus-following Models and Bus-to-bus Cooperation	Konstantinos Ampountolas
<b>940-1005</b>	1522	A transit signal priority algorithm under connected vehicle environment	Kaidi Yang
<b>1005-1030</b>	1436	Eco-Routing Using V2I Communication: System Evaluation	Fethi Filali
<b>1030-1050</b>		<b>Break</b>	
<b>1050-1115</b>	1652	Optimizing the Shunting Plan of CRH-Emu Train in Repair Yard with Ant Colony Algorithm	zhongkai wang
<b>1115-1140</b>	1679	Vulnerable Road Users Detection using V2X Communications	Jose Eugenio Naranjo
<b>1140-1205</b>	WS02SP01	SimMobility: integrated activity-based modeling in multimodal networks	Francisco C. Pereira
<b>1205-1230</b>	1557	Analysis of 3D-vMFDs in the cities of Zurich and San Francisco	javier ortigosa
<b>1240-1340</b>		<b>Lunch</b>	