

Public Transportation Sessions at 2020 TRB Annual Meeting, 11/6/19

	Time	Sessions: Number and Title				
Sunday	9:00 am– 12:00 noon	1005-Not the Cost, Not the Price: What's the Value of Your Curb, Redux	1039-Mitigating Public Transit Areas of Critical Safety Risk	1040-Mobility Innovation: A Vision for Our Transportation Future, Part 1	1041-Tactile Walking Surfaces for Wayfinding in Transit and Public Rights of Way	1042-Commuter Rail 101: A Primer for Startups
	1:30 pm– 4:30 pm	1080-Telling the Tale of Transit with Data: Sharing Methods and Means for Transit Planning		1081-Mobility Innovation: A Vision for Our Transportation Future, Part 2	1082-Preparing the Emerging Autonomous Vehicle Market for Paratransit Services and Meeting the Needs for Persons with Disabilities	
Monday	8:00 am– 9:45 am	1137-Improving Accessibility for Pedestrians, Transit, and Emerging Transportation Modes				
		1149-Current Research in Transit Safety and Security				
		1155-Street Car Development in China				
		1146-Optimizing Transit Capital and Operations Investments				
		1147-Observing Behavior and Using Predictive Models to Manage Headways				
		1148-Managing for Transit Service Disruptions				
		1150-Designing and Planning of Automated Transit Systems in Mixed-Use Environments				
		1152-Technical Practices and Tools for Improving Rural and Tribal Transit				
		1153-Models and Analysis for Paratransit Demand and Operations				
		1151-Managing Stations, Time, and People: How Many People? How Much Time? What If Something Goes Wrong?				
		1154-Urban Rail Development and Operations				
		1145-TRB's Transit Innovations Deserving Exploratory Analysis Program				
		1127-Safety Management Systems in Practice: Implementing the Public Transportation Agency Safety Plan Regulation				
		1129-Bus System Operations, Technology, and Applications, Part 1 (Part 2, Session 1678)				
	1128-Shared Mobility and Traveler Choices					
10:15 am– 12:00 noon	1192-Innovative Approaches to Procuring Innovations	1193-Evaluating Innovative Public Transportation Fare Policies: Low-Income Programs, Fare Capping, Incentives, and More	1194-Recent Developments in Commuter Rail System Analysis	1226-Ridesourcing, Ridesharing, and Carsharing	1227-Bus Transit Research and Practices, Part 1	

	1:30 pm–3:15 pm	1231-New Research in Transportation Demand Management		1262-2nd Annual Innovation in Transit Performance Measurement Challenge		1263-Engagement, Equity, and Experiments in Transit Planning: Lightning Talks		1264-Wider Impacts of Light Rail on Noise, the Economy, and Safety				
	3:45 pm–5:30 pm	1289-Making Autonomous Vehicles Accessible for All	1319-Retrospective on the Capital Investment Grant Program: Predicted Versus Actual Results		1320-Visualizing, Comparing, Monitoring, and Measuring: Emerging Transit Data Techniques		1321-Connecting New Modeling Techniques to Urban Rail Operations		1331-Transportation Demand Management Research Topics		1344-Engagement, Equity, and Experiments in Transit Planning	
Tuesday	8:00 am–9:45 am	1362-Next-Generation Parking		1395-Safety and Security in Rail Transit		1396-Attitudes Toward Emerging and Existing Public Transportation Services		1397-Designed to Attract: Transit Access and Inclusion		1398-Passenger Service Parameters: Domestic and Abroad		
	10:15 am–12:00 noon	1433-Enabling Environments for Accessible Transport		1466-Public Transit Innovation: Past, Present, and Future		1467-Rail Transit Quality of Service: Evaluating Passenger Satisfaction		1468-Improving Paratransit Services		1469-Risk in Shipbuilding and Passenger Services		
Tuesday	1:30 pm–3:15 pm	1544-First Mile/Last Mile: Transit Access Explorations		1545-Optimizing Responses to Urban Rail Disruptions		1565-Taking a Data Deep Dive: Emerging Techniques and Analysis Using Transit and Mobility Data		1566-Topics on Transit Capacity and Quality of Service		1567-Micromobility, Mobility as a Service and Shared Automated Vehicles		1568-Bus Transit Research and Practices, Part 2
	3:45 pm–5:30 pm	1609-Cross-Cutting Issues in Shared Mobility			1610-Innovations in Bus Transit Systems Planning, Design, and Operations			1611-Light Rail and Street Car Planning for Priority Park and Ride and Ridership				
Wednesday	8:00 am–9:45 am	1677-Role of Governance in Transit Performance										
		1678-Bus System Operations, Technology, and Applications, Part 2										
		1679-Transformative Developments in Commuter Rail Planning										
		1686-Parking Space: Recent Research in Parking Topics										
		1693-Transit Network Modeling										
		1694-Public Transportation Demand: Explorations of Traveler Response and Traveler Characteristics										
		1695-Current Topics in Public Transportation										
		1696-Public Transportation Fare Policy, Fare Evasion, and Fare Integration										
1697-Advancing Public Transit Perspectives: Attitudes, Information, and Interventions												

	10:15 am– 12:00 noon	1722-Transit Quality of Service: Perspectives on Crowding, Frequency, and Passenger Perceptions	1723-Examination of Transit Bus Crash Contributors and Relational Aspects of Transit Operations	1724-Design Impacts on the Human Experience in Transportation Environments
	2:30 pm– 4:00 pm	1752-Lessons from Around the World: Rural Rider Preferences, Mobility as a Service Feasibility, and Intermodal Services	1753-Behavior and Policies for Taxis and Demand Responsive Transit	
Th	8:00 am– 9:45 am	1769-Nudging the Commute: Behavioral Science and Mode Choice	1783-Rural Transportation for Everyone: Policy and Practice in 2020	