

Federal Programs	Best Practices	TRCC	Integration
Crash	Data Visualization	Enforcement	Injury Surveillance
Strategic Planning	Data Analysis	Workshop	Roadway
Driver			

Sunday, August 4th

Time	Session A Location: San Antonio	Session B Location: San Marcos	Session C Location: Sabine	Session D Location: Trinity A
9:00 AM	ATSIP Board Meeting (Closed Session - Location: Wedgewood)			
1:00 PM	MMUCC Annual Update and Working Group GHSA / NHTSA 90 minutes			
2:30 PM	Break - 30 minutes			
3:00 PM	TRCC Roundtable #1 Karla Houston / Luke Johnson 90 minutes	An Overview of Traffic Crashes Involving Public Safety Vehicles, Ohio, 2016-2018 Sue Morris 45 minutes	The Importance of Toxicology Data for Drugged-Driving Surveillance and Countermeasures Randolph Atkins 60 minutes	FHWA Safety Data Capabilities Assessment and Performance Management Stuart Thompson 90 minutes
		Determining Crash Accountability Ralph Craft 45 minutes	Evaluating the Association between Polysubstance Impairment and Injury or Death in MV Crashes Emilia Pawlowski 30 minutes	
6:00 PM	Evening Reception Location: Rio Exhibit Hall 120 Minutes			

Monday, August 5th

	Session A Location: San Antonio	Session B Location: San Marcos	Session C Location: Sabine	Session D Location: Trinity A	Session E Location: Pecos
7:30 AM	Continental Breakfast Location: Rio Exhibit Hall - 60 minutes				
8:30 AM	Opening Plenary Location: Ballroom A - 90 minutes				
10:00 AM	Break - Location: Rio Grande Exhibit Hall 30 minutes				
10:30 AM	Predictive Analytics- Putting the Algorithm to Use Andrea Bill 30 minutes	Automating the Citation Process from Issuance to Adjudication Stacey Manware 60 minutes	Evaluation of leading pedestrian intervals and protected left-turn phasing to reduce pedestrian crashes Carol Tan 30 minutes	Best Practices Creating a Longitudinal Linked Traffic/Injury Records Database: The Nevada Experience Laura Gryder Developing a Data-Driven Roadway Safety Management System for Connecticut Shanshan Zhao The Utah Crash Data Initiative - A Unified Safety Management System Across Agencies Juan Medina	Sponsor Program Tyler Technologies Tyler Technologies Data Solutions
	Qualitative Data Analysis Following a User-Centric Crash Report Deployment Nichole Morris 60 minutes		Michigan Pedestrian and Bicycle Safety Enforcement Pilot Project Patrick Bowman 30 minutes		
		RESCUE: A system for Electronic Patient Care Reports facilitating linkage of electronic crash reports Jeremy Pate / Stephen Wilson 30 minutes	Roadway Data Extraction Using Open Source Artificial Intelligence Tools for Video Data Processing Edgar Kraus 30 minutes		
12:00 PM	Luncheon Program - Location: Ballroom - 90 minutes				

Monday, August 5th Continued

Time	Session A Location: San Antonio	Session B Location: San Marcos	Session C Location: Sabine	Session D Location: Trinity A	Session E Location: Pecos
1:30 PM	Kentucky Traffic Safety Data Services Paul Ross 60 minutes	The Continuous Pursuit of Quality Crash Data Andrea Bill 30 minutes	Fatal and Serious Injury Dashboard Patrick Dolan 30 minutes	vPIC Advanced Safety System : What's New In VIN Decoding Today – Challenges / Opportunities Michael Frenchik 30 minutes	Sponsor Program The Maine Statewide eCitation System Shane Bates, Daniel Schuessler, Robert Holtgrave
		MIRE FDEs - The Clock is Ticking! Robert Pollack 30 minutes	Intersection Inventory - A powerful data set Joe McCarthy 30 minutes	Using the vPIC tool to improve vehicle type data quality Jessica Bloom 30 minutes	
	"There's an App for That" Louisiana State Crash Report and Statues in a Mobile Platform Ron Whittaker 30 minutes	Systemic Analysis for Identifying High-Risk Crash Locations in Rural Areas: A Florida Case Study Ilir Bejleri 30 minutes	City of Madison Wisconsin Intersection Network Screening Equivalent Property Damage Only (EPDO) Andrea Bill 30 minutes	Implementation Progress of State of Hawaii Advanced Crash Analysis (SHACA) System Shaira Allosada 30 minutes	
3:00 PM	Break (Snacks Provided) - Location: Rio Exhibit Hall - 30 minutes				
3:30 PM	Data Integration Roundtable #1 Luke Johnson 60 minutes	Collection and Estimation of Traffic Volume and other Safety Data on Non-State Roads Stuart Thompson 30 minutes	Is Your Traffic Crash Data up to PAR? Sydney Smith 60 minutes	Electronic Data Transfer (EDT) – Washington State's Perspective on Challenges / Opportunities Michael Frenchik 60 minutes	
		Reduced Datasets from Roadway Information Database (RID) Yusuf Mohamedshah 30 minutes			
4:30 PM	Break - 15 minutes				
4:45 PM	DOT/TRCC Town Hall Luke Johnson - Location: Wedgewood - 75 Minutes				

Tuesday, August 6th

	Session A	Session B	Session C	Session D	Session E
Time	Location: San Antonio	Location: San Marcos	Location: Sabine	Location: Trinity A	Location: Pecos
7:00 AM	Continental Breakfast Location: Exhibit Hall - 60 minutes				
8:00 AM	DOT Technical Assistance Programs John Siegler 60 minutes	Data Visualization Creating Interactive Infographics for Highway Safety David Whitchurch Investigating Crash Data Through Data Visualization Marcie Perez "Maryland Traffic Safety Web Application: RAVEN" Sean Lynn	How does Community Maps help everyone do their part to reduce traffic crash? Andrea Bill 30 Minutes Wyoming Drastically Improves Crash Location Reporting with Geolocation Application WIGLS Kristi Price 30 minutes Methodology for Versioning a Geospatial Crash Location Database Ilir Bejleri 30 Minutes	Online Adjudication of Traffic Nicole Corr 60 minutes Louisiana: The first state to roll-out a digital driver's license Calvin Fabre 30 minutes	ANSI Guidelines 60 minutes McDonough
9:30 AM	Break - 30 minutes				
10:00 AM	Methods and Tools For Collecting and Maintaining MIRE Intersection Data Gregory Ciparelli 60 minutes	Alabama SAFETY Portal: Crash data visualization and Hotspot Analysis Jesse Norris 30 minutes Manufacturing Marvelous Meaningful Maps in Maryland Sean Lynn 30 minutes	Using Integrated Crash and Hospital Data to Assess Older Occupant Outcomes Larry Cook 60 minutes	Systemic Safety Analysis on Local Roads Jerry Roche 60 minutes	Sponsor Program Numetric Unlocking the Power of Your Data to Build Consensus Joseph Weiss
11:00 AM	ATSIP Annual Meeting - Location: Wedgewood - 60 Minutes				
11:00 AM	If not attending the ATSIP Annual Meeting, please use this time to visit with our sponsors and exhibitors.				
12:00 PM	Luncheon Program - Location: Ballroom - 90 Minutes				

Tuesday, August 6th Continued

Time	Session A Location: San Antonio	Session B Location: San Marcos	Session C Location: Sabine	Session D Location: Trinity A	Session E Location: Pecos
1:30 PM	NCSA Data Products and Services Umesh Shankar 60 minutes	Data-Driven Safety Analysis (DDSA) Noteworthy Applications in Project Development Betsey Tramonte 60 minutes	Crash analysis and road section web application Mark Verret 30 minutes Data Visualization and Integration for Research: An Example from Charlotte, NC Yusuf Mohamedshah 30 minutes	Suspected Serious Injury: A Tale of Two States Kathleen Haney 60 minutes	Sponsor Program Trancite Trancite Diagramming Tools
2:30 PM	Break (snacks provided) - Location: Rio Exhibit Hall - 30 minutes				
3:00 PM	TRCC Roundtable #2 TRCC 90 minutes	Collecting and Utilizing Roadway Characteristic Data at the Regional Level Ashley Moran 30 minutes A Data-Driven Approach to HSIP Performance Measure Target Planning for MPO's David Whitchurch 60 minutes	SCI Case Study and Overview of Real World Experiences with Driving Automation Systems Joseph Kolly 60 minutes The Past, Future, and Future of Automated Driving Systems Michelle Reyes 30 minutes	Improving Curve Roadway Safety using Statistical Safety Performance Functions Xingjing Xu 30 minutes Safety evaluation of horizontal curvature and horizontal alignment design consistency Yusuf Mohamedshah 30 minutes Contributing Factors for Focus Crash Types and Facility Types Roya Amjadi 30 minutes	

Wednesday, August 7th

Time	Session A Location: San Antonio	Session B Location: San Marcos	Session C Location: Sabine	Session D Location: Trinity A
7:30 AM	Continental Breakfast Location: Ballroom Foyer - 60 minutes			
8:30 AM	National Assessment Findings Take-aways from the Traffic Records Assessments Thomas Bragan 60 minutes	Toward an Integrated Traffic Records Information System: Integrating Crashes, Citations and Roadway Richie Frederick 30 minutes	Impaired Collisions in Indiana: Comparing alcohol and drug- impaired collisions Elizabeth Farrington 30 minutes	Providing Traffic Safety Data through GIS Sean Lynn 30 minutes
		The importance of integration and appropriate methodology in safety analysis Eric Green 60 minutes	Washington State's Drugged Driving Data - Time to clean up this mess! Staci Hoff 60 minutes	Mapviews: Meaningful GIS Visualizations for Safety Management Gerald Dildine 30 minutes
				Applications of Enterprise GIS for Transportation (AEGIST) Joseph Hausman 30 minutes
10:00 AM	Break - Location: Ballroom Foyer- 15 minutes			

Wednesday, August 7th Continued

Time	Session A Location: San Antonio	Session B Location: San Marcos	Session C Location: Sabine	Session D Location: Trinity A
10:15 AM	Data Integration Roundtable #2 Luke Johnson 60 minutes	Challenges and Solutions for Building an Automated Geospatial Roadway Intersection Database Marni Fowler 30 minutes	Work Zone Data Exchange (WZDx): Leveraging Infrastructure Data for Safety & Innovation Nate Deshmukh-Towery 60 minutes	Reducing Employer Exposure with Daily CDL Monitoring Calvin Fabre 30 minutes
		Roadway Weather Safety Data Integration Laura Myers 30 minutes		The Value of Case Review - Aggregate Data Meets "The Story" Staci Hoff 30 minutes
11:15 AM	Break - 5 minutes			
11:20 AM	Closing Session - Location: Ballroom - 30 minutes			