

	Date / Time	Presentation Title	Author(s)
Intelligent Transportation Systems / Safety	Mon 1/25/2021, 1:00 PM-2:30 PM ET	Street Smart New Jersey Campaign: Observational Pedestrian Safety Assessment	Jalayer, M., Patel, D., Szary, P., and Hamas, K.
	Tue 1/26/2021, 1:00 PM-2:30 PM ET	Identifying Wrong-Way Driving (WWD) Crashes in Police Reports Using Text Mining Techniques	Hosseini, P., Jalayer, M., and Das, S.
	Tue 1/26/2021, 4:00 PM-5:30 PM ET	An Analysis of Single-Vehicle Truck Crashes on Rural Curved Segments Accounting for Unobserved Heterogeneity	Islam, M., Hosseini, P., and Jalayer, M.
	Tue 1/26/2021, 2:30 PM-4:00 PM ET	Automating the Traffic Signal Performance Measures for Adaptive Traffic Signal Control Systems	Zhang, T., Jin, J., McVeight, K., Brennan, T., and Jalayer, M.
	Tue 1/26/2021, 1:00 PM-2:30 PM ET	Safe Route Mapping of Roadways Using Multiple Sourced Data	Jiang, J., Jafari, M., and Jalayer, M.
	Tue 1/26/2021, 2:30 PM-4:00 PM ET	Pattern Recognition from Rail Grade Crossing Fatal Crashes	Das, S., Lavrenz, S., Wu, L., Kong, X., and Jalayer, M.
	Wed 1/27/2021, 4:00 PM-5:30 PM ET	Multiple Correspondence Analysis of Wrong-Way Driving Fatal Crashes on Freeways	Song, Y., Zhou, H., Chang, Q., and Jalayer, M.
	Wed 1/27/2021, 1:00 PM-2:30 PM ET	A Multiple Correspondence Approach to Identify Contributing Factors Related to Work Zone Crashes	Hosseini, P., Jalayer, M., and Das, S.
	Wed 1/27/2021, 2:30 PM-4:00 PM ET	Analysis of Distracted Driving Crashes in New Jersey using Mixed Logit Model	Hasan, S., Jalayer, M., and Orvin, M.
	Wed 1/27/2021, 1:00 PM-2:30 PM ET	Work-Zone Crash Severity Analysis: Development and Use of the Joint Distribution of Crash-Related Variables	Ghasemi, S., Lee, J., Jalayer, M., Hosseini, P., Khajehshahzarian, P.
Thu 1/28/2021, 11:30 AM-1:00 PM ET	Economic-Driven Adaptive Traffic Signal Control	Jiang, J., Huang, Y., Jafari, M., and Jalayer, M.	
Construction /Pavement Materials (Asphalt, Cement, and Soils)	Tue 1/26/2021, 2:30 PM - 4:00 PM ET	Assessing the Impact of Geosynthetic Interlayers on Laboratory Cracking and Delamination of HMA Mixtures	Cullen, S., Offenbacher, D., Ali, A., Mehta, Y., DeCarlo, C., Elshaer, M.
	Tues 1/26/2021, 2:30 PM - 4:00 PM ET	Laboratory Performance Assessment and Long-Term Aging Impacts on Asphalt Mixtures Prepared Using Highly Polymer Modified Soft Binders	Al-Badr, B., Ali, A., Alfalah, A., Xie, Z., DeCarlo, C., Lein, W., Mehta, Y.
	Tue 1/26/2021, 2:30 PM - 4:00 PM ET	Laboratory Evaluation of Electrically Conductive Asphalt Mixtures for Snow and Ice Removal Applications	Hasan, R., Ali, A., DeCarlo, C., Elshaer, M., Mehta, Y.
	Tue 1/26/2021, 2:30 PM - 4:00 PM ET	Identifying Relationships Between Laboratory Cracking Tests Used in Performance-Based Specifications for Asphalt Mixtures	McDevitt, K., Offenbacher, D., Saidi, A., Ali, A., Mehta, Y., Villiers, C.
	Wed 1/27/2021, 10:00 AM - 11:30 AM ET	Modern Advances & Applications in Asphalt Pavement Design & Rehabilitation	Swarna, S., Hossain, K., Pandaya, H., Mehta, Y.
	Wed 1/27/2021, 10:00 AM - 11:30 AM ET	Evaluation of Accuracy of Performance Prediction Utilizing AASHTOware PavementME Software of Composite Long-Term Pavement Performance Sections	Mehta, Y., Offenbacher, D., Pandaya, H.
	Thu 1/28/2021, 10:00 AM - 11:30 AM ET	Full-Scale Testing of Cold In-Place Recycling (CIR) Asphalt Mixtures Using Accelerated Truck and Aircraft Loading	Saidi, A., Ali, A., Mehta, Y., DeCarlo, C., Elshaer, M.
	Thu 1/28/2021, 2:30 PM - 4:00 PM ET	Investigation of Thermally and Mechanically Balanced Structural Design of Insulated Pavements for Cold Region Applications	Zhuo, Z., Ali, A., Zhu, C., Mehta, Y., Lein, W., DeCarlo, C., Xie, Z.
	Thu 1/28/2021, 2:30 PM - 4:00 PM ET	Electrical Resistivity Hysteresis Response of Clayey-Sands under Sub-freezing Conditions	Liu, R., Offenbacher, D., Zhu, C., Schmalzel, J., Mehta, Y., Barrowes, B., Glaser, D., Lein, W.,