<table>
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<tr>
<th>Date</th>
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| Friday, January 22 | 10:00 AM - 1:00 PM ET | Workshop - P21-20271 | Real-time forecasting of micromobility demand: A context-aware recurrent multigraph convolutional neural network approach | Yiming Xu, University of Florida  
Mudit Paliwal, University of Florida  
Xilei Zhao, University of Florida |
| Tuesday, January 26 | 11:30 AM - 1:00 PM ET | Presentation 1 - TRBAM-21-03203 | Micromobility Trip Origin and Destination Inference using General Bikeshare Feed Specification (GBFS) data | Yiming Xu, University of Florida  
Xiang Yan, University of Florida  
Virginia Sisiopiku, University of Alabama, Birmingham  
Louis Merlin, Florida Atlantic University  
Fangzhou Xing, Microsoft Corporation  
Xilei Zhao, University of Florida |
| Tuesday, January 26 | 2:30 PM - 4:00 PM ET | Presentation 2 - TRBAM-21-02629 | Identifying latent shared mobility preference segments in low-resource communities: ride-hailing, fixed-route bus, and mobility-on-demand transit | Xinyi Wang, Georgia Institute of Technology  
Xiang Yan, University of Florida  
Xilei Zhao, University of Florida  
Zhuoxuan Cao, University of Florida |
| Tuesday, January 26 | 2:30 PM - 4:00 PM ET | Presentation 3 - TRBAM-21-02830 | Assessing Preference Heterogeneity for Mobility-on-Demand Transit Service in Low-Income Communities: A Latent Segmentation Based Decision Tree Method | Xilei Zhao, University of Florida  
Xinyi Wang, Georgia Institute of Technology  
Xiang Yan, University of Florida  
Zhuoxuan Cao, University of Florida |
| Thursday, January 28 | 11:30 AM - 1:00 PM ET | Presentation 4 - TRBAM-21-03022 | Longitudinal Dynamics in Traffic Microsimulation | Shirin Noei, Tennessee Technological University  
Xilei Zhao, University of Florida |
| Friday, January 29  | 1:00 PM - 2:30 PM ET | Presentation 5 - TRBAM-21-03538 | A Clustering-aided Ensemble Method for Predicting Ridesourcing Demand in Chicago | Xiaojian Zhang, University of Florida  
Xilei Zhao, University of Florida |