Branislav Dimitrijevic is an Assistant Professor at John A. Reif, Jr. Department of Civil and Environmental Engineering at the New Jersey Institute of Technology (NJIT). Dr. Dimitrijevic specializes in transportation systems analysis, transportation planning, traffic management and operations, and intelligent transportation systems (ITS). His current research focuses on the use of integrated mobile observations in road weather management, applications of IoT and CV data collection and analytics in transportation systems and safety analysis, impact of vehicle automation on travel demand and land use, and the use of drones in traffic operations. Dr. Dimitrijevic holds Ph.D. (2018) and M.S. (2001) degrees in Transportation from NJIT, and a BS in Transportation (1999) from the University of Belgrade, Serbia.