

Table of Contents

Air Quality Monitoring Platform for Virtual Reality-enabled Digital Twin: the Use Case of Cartagena (Spain) 1
Laura Garcia, Daniel Montoya-Garcia, Francisco Sanchez-Rubio, Antonio-Javier Garcia-Sanchez, Rafael Asorey-Cacheda, and Joan Garcia-Haro

Virtual Sensor Simulation and Post-Processing on the Hardware-in-the-Loop Test System for Autonomous Vehicles in the Cyber-Physical Traffic System 7
Taihao Li, Marian Gollner, Sven Jacobitz, and Xiaobo Liu-Henke