

Jose Cordova-Garcia received the M.S. and Ph.D. degrees in Electrical Engineering from the State University of New York at Stony Brook, in 2012 and 2017, respectively. In 2017, he joined the faculty of ESPOL University in Guayaquil, Ecuador. His current research interests include event detection, handling missing data, networked control and machine learning applications for power and networking systems. At ESPOL he leads a campus-wide initiative towards implementing a data-driven energy management system. He also serves as the director of the Telematics program as well as the Professional Data Science Masters. He was a recipient of a Fulbright Scholarship from the Department of State during his M.S. Studies.