Paper ID and title: 67-Implementation on NI-SOM sbRIO-9651 and Experimental Validation of Multi-Carrier PWM Techniques for Three-Phase Five Level Cascaded H-Bridge Inverter

Bio:
Claudio Nevoloso received the M.S. and Ph.D. degrees in electrical engineering from the University of Palermo, Palermo, Italy, in 2016 and 2020, respectively. He is currently a Postdoctoral Researcher with Sustainable Development and Energy Saving Laboratory, University of Palermo. His main research interests include the design, mathematical modelling, and characterization of electrical machines, drives and power electronics systems.