Dr. Won Suk "Daniel" Lee
Professor of Agricultural and Biological Engineering
University of Florida

Dr. Wonsuk "Daniel" Lee is a Professor of the Agricultural and Biological Engineering at the University of Florida in Gainesville, FL, USA. He received his B.S. and M.S. degrees in agricultural engineering from the Seoul National University in Korea and a Ph.D. degree in biological and agricultural engineering from the University of California, Davis. His research focuses on developing sensing systems for precision agriculture and farm automation using artificial intelligence and other state-of-the-art technologies. His current research areas include the detection of strawberry flowers and fruit for yield prediction, plant wetness detection system, and two-spotted spider mites detection using deep learning. He was elected a Fellow of the American Society of Agricultural and Biological Engineers in 2020.