Advanced Sensing, Machine Learning and Big Data Computation for High-throughput Phenotyping and Digital Agriculture

Date: Wednesday June 5, 2019
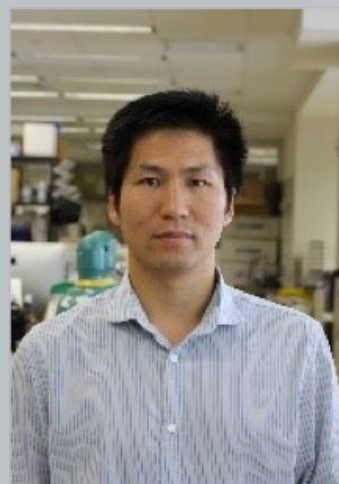**Time:** 10:00 AM
Location: LILY 2-425

LiuJun Lee

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Dr. Liujun Li is a Senior Research Scientist at Hitron Technologies Inc. and PI of DoD robotics and deep learning project. He also had been worked at Electrical and Computer Engineering Department at the University of Georgia, Department of Agricultural and Biological Engineering and National Center for Supercomputing Applications (NCSA) at the University of Illinois at Urbana-Champaign, USA as a postdoc. His research interest is advanced sensor and robotic system technologies and its associated data computation for plant high-throughput phenotyping (HTP) and crop site-specific management decision-making.

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