Electrical & Computer Engineering

SEMINARS

Louisiana State University

MAR 1 13:30	Advancing IoT Hardware Security and Data Augmentation Technique using MA-GAN Frederic Rizk University of Louisiana at Lafayette Friday, 1 March 2024, 13:30 - 14:30, Room 3316E Patrick F. Taylor Hall
MAR 4 13:30	The Promising Frontiers of Memory-Centric Computing Purab Sutradhar Electrical and Computer Engineering, Rochester Institute of Technology Monday, 4 March 2024, 13:30 - 14:30, Room 3316E Patrick F. Taylor Hall
MAR 5 9:30	Reliability of Power Electronics Energy Systems: Electromagnetic Interferences Seungdeog Choi Electrical and Computer Engineering, Mississippi State University Tuesday, 5 March 2024, 9:30 - 10:30, Room 3316E Patrick F. Taylor Hall
MAR 6 13:30	Cybersecurity from Hardware's Perspective Zihao Zhan Department of Electrical and Computer Engineering, University of Florida Wednesday, 6 March 2024, 13:30 - 14:30, Room 3316E Patrick F. Taylor Hall
MAR 7 10:30	Self-healing and Intelligent Power Electronics: Diagnostics, Prognostics, and Reconfiguration Ali Bazzi University of Connecticut Thursday, 7 March 2024, 10:30 - 11:30, Room 3316E Patrick F. Taylor Hall
MAR 19 10:30	Data-Driven Approaches for Safe and Secure Cyber-Physical Systems Paul Griffioen University of California, Berkeley Tuesday, 19 March 2024, 10:30 - 11:30, Room 3316E Patrick F. Taylor Hall
MAR 21 10:30	Combined Knowledge and Data Driven Safety Assurance in Cyber-Physical Systems Xugui Zhou University of Virginia Thursday, 21 March 2024, 10:30 - 11:30, Room 3316E Patrick F. Taylor Hall
MAR 26 10:30	Toward Secure Federated Learning Minghong Fang Duke University Tuesday, 26 March 2024, 10:30 - 11:30, Room 3107 Patrick F. Taylor Hall

Schedule prepared 22 March 2024. For the latest schedule (which includes past talks), abstracts, and PDF announcements suitable for posting visit https://www.lsu.edu/eng/ece/seminar.

