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*Electrical & Computer Engineering*  
**SEMINARS**  
Louisiana State University

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**FEB 11**  
9:30  
**Towards Robust and Secure Deep Learning: From Algorithmic Hardening to Hardware-Aware Defense**  
*Ruyi Ding*  
Northeastern University  
Tuesday, 11 February 2025, 9:30 - 10:30, Room 3316E Patrick F. Taylor Hall

**FEB 13**  
10:00  
**Securing Computer Systems Using AI Methods and for AI Applications**  
*Mulong Luo*  
The University of Texas at Austin  
Thursday, 13 February 2025, 10:00 - 11:00, Room 3316E Patrick F. Taylor Hall

**FEB 20**  
10:00  
**Towards Efficient and Robust Deployment of Graph Deep Learning**  
*Yue Dai*  
University of Pittsburgh  
Thursday, 20 February 2025, 10:00 - 11:00, Room 3316E Patrick F. Taylor Hall

**APR 10**  
8:30  
*Defense*  
**Towards Utility of Unlabeled Data and Training Efficiency of Federated Learning**  
*Xiaobing Chen*  
Ph.D. Candidate, LSU Division of Electrical & Computer Engineering  
Thursday, 10 April 2025, 8:30 - 9:30 (Public Portion), Room 3316E Patrick F. Taylor Hall

Schedule prepared 24 March 2025. For the latest schedule (which includes past talks), abstracts, and PDF announcements suitable for posting visit  
<https://www.lsu.edu/eng/ece/seminar>.

