

**Yunsi Fei** received her BS and MS degrees in Electronic Engineering from Tsinghua University, China in 1997 and 1999, respectively, and her PhD degree in Electrical Engineering from Princeton University in 2004. She is presently a professor of the Electrical and Computer Engineering Department at Northeastern University, and directs the Northeastern University Energy-efficient and Secure System (NUEESS) laboratory. Her recent research focuses on hardware-oriented security and trust, side-channel attack analysis, protection, and evaluation, and secure computer architecture design. She was a recipient of National Science Foundation CAREER award. Her research group has won the best paper award from IEEE MASCOTS'15 and IEEE ICCD'17. She has been on the TPCs of many prestigious conferences in hardware security, computer architecture, and EDA, and is a general co-chair for International Conference on Cryptographic Hardware and Embedded Systems (CHES) 2019. Currently she also serves as the NU site director of a newly established NSF Industry/University Cooperative Research Center (IUCRC) – Center for Hardware and Embedded Systems Security and Trust (CHEST), with its mission as addressing the research challenges that industry faces in this critical area.