Xue Lin is an assistant professor in the Department of Electrical and Computer Engineering at Northeastern University since 2017. She received her bachelor's degree in Microelectronics from Tsinghua University, China and her PhD degree from the Department of Electrical and Computer Engineering at University of Southern California in 2016. Her research interests include deep learning security and hardware acceleration, machine learning and computing in cyber-physical systems, high-performance and mobile computing systems, and VLSI. Her research work has been supported by NSF CCF, SaTC and CPS programs, Air Force Research Lab, and Office of Naval Research. She got the best paper award at ISVLSI 2014, the top paper award at CLOUD 2014, and TCAD popular paper in 2014.