Gang Qu is a professor in the Department of Electrical and Computer Engineering at the University of Maryland, College Park. He has worked extensively in the area of hardware security with more than 200 publications and delivered more than 100 invited talks. He has also contributed in building the hardware security and trust community. Notably, he has been involved in HOST from its first edition and served as the TPC chair in 2018 and general chair in 2019. He also co-founded the AsianHOST which is in its 4th year now. He has organized as chair or cochair for about 10 other conferences and workshops, as well as founded or chaired hardware security tracks. The book based on his dissertation, Intellectual Property Protection in VLSI Designs: Theory and Practice is the first of its kind. He has developed a MOOC of Hardware Security on Coursera that has attracted tens of thousands of students all over the world.