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Philip Feng is an Assistant Professor in EECS at Case School of Engineering, Case Western Reserve University. His research is primarily focused on nanoscale and emerging devices and integrated systems. Prior to joining Case, Feng was at the Kavli Nanoscience Institute, California Institute of Technology (Caltech), where he served as a Staff Scientist and a Co-Principal Investigator from 2007 to 2010. He received his Ph.D. from Caltech in 2007. His recent awards include an NSF CAREER Award, 3 Best Paper Awards (with his advisees, out of 8 nominated Best Paper Finalists), a Glennan Fellowship, and an Innovative Incentive Award. Feng was one of the 81 young engineers selected to participate in the National Academy of Engineering (NAE)'s 2013 U.S. Frontier of Engineering (USFOE) Symposium. Subsequently, he received the NAE's Grainger Foundation Frontiers of Engineering Award in 2014. He also received the Case School of Engineering Graduate Teaching Award (2014), and the Case School of Engineering Research Award (2015). He has over 90 peer-reviewed papers and 5 issued patents; and his papers have over 2600 citations in recent years. He is a senior member of IEEE, a member of AVS, APS, and MRS.