



**Bio:**

Lei Tian is an Assistant Professor in the Department of Electrical and Computer Engineering and the Department of Biomedical Engineering and directs the Computational Imaging Systems lab (<http://sites.bu.edu/tianlab/>) at Boston University. He received his Ph.D. (2013) and M.S. (2010) from MIT. He was a postdoctoral associate at University of California, Berkeley 2013-2016. His research focuses on computational imaging and microscopy.

Dr. Tian's awards include NSF CAREER award, Boston University College of Engineering Early Career Excellence in Research Award, Dean's Catalyst Award, and SPIE Fumio Okano Best 3D Paper Prize.