


# Brief CV

Name/中文姓名	Yun Bo Li/李允博	Gender	Male	
Title (Pro./Dr.)	Associate Professor	Country	China	
University/Department	School of Information Science and Engineering, Southeast University			
Research Area	EM Metasurface, Microwave Image, Phased Array Antenna.			
<p>From 2016.2 to 2016.12, postdoctoral fellowship in University of Callifornia, San Diego (UCSD), US. My project is about the design of active wideband metasurfaces with adding the non-Foster circuit.</p> <p>From 2017.6 to 2017.10, postdoctoral fellowship in University of Montreal, Canada. My project is about the nonlinear and space-time metasurfaces design.</p> <p>From 2017.10 to 2018.10, postdoctoral fellowship in University of Toronto, Canada. My project is about the design of wide angle scanning phased array antenna by adding the impedance metasurface.</p> <p>From 2018.10 to now, the Associate Professor in the school of information science and engineering, southeast university. My project and research plan is about the microwave image using programmable metasurface, holographic impedance metasurfaces, fast design of the metausrface using machine learning technology and so on.</p>				