


Brief CV

Name	Shengjun Zhou	Gender	Male	
Title (Pro./Dr.)	Prof.	Country	China	
Phone Number		University Email		
University/Department	Wuhan University/Department of Mechanical Engineering			
Personal Web Sites				
Research Area	GaN-based LEDs; Nanoimprint lithography and laser direct writing with applications in polymer based electronic and photonic devices			
<p>Brief introduction of your research experience: Shengjun Zhou receives the Ph.D. degree from Shanghai Jiao Tong University, Shanghai, China, in 2011. His current research interests lie in the areas of GaN-based blue/green/ultraviolet LEDs, nitride semiconductors, nanoimprint lithography and direct laser writing with applications in electronic and photonic devices. He is well known as an industrial technologist. Prior to joining Wuhan University, he was a CTO at Quantum Wafer Inc. from 2011 to 2014, focusing on the development of high-brightness GaN-based high-power LEDs. He was a research fellow at University of Michigan, Ann Arbor, from 2014 to 2015. He received many academic awards including distinguished Young Scholar of Hubei province, Chutian Scholar of Hubei province, and Luojia Young Scholar of Wuhan University. He has published more than 50 papers and holds 10 patents. He is Co-chair of the Organizing Committee for IEEE ICEPT 2016 conference. He served as committee member for many conferences.</p>				