

Min Ouyang
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Brief Biography: Min Ouyang received his B.S. (1996) and M.S. (1997) in Electronics from Peking University, M.S. (1999) and Ph.D (2001) in Chemistry from Harvard University, followed by postdoctoral research in Physics in the University of California at Santa Barbara (2002-2004). After that, Min Ouyang jointed the physics department of the University of Maryland at College Park, with affiliate appointment in the Department of Materials Science and Engineering. Min Ouyang has broad interest in areas that intersect emerging materials chemistry, condensed matter physics, instrumentation development and technology applications at the nanoscale, and has led to significant scientific impacts as recognized by numerous high profile publications. Min Ouyang has received a number of professional awards, including Alfred P. Sloan Fellowship (2006), NSF CAREER award (2006), Ralph E. Powe award (2006), ONR Young Investigator award (2007), Beckman Young Investigator award (2007), University of Maryland Discovery award (2010), and Scialog Fellow of the Research Corporation (2013).