

# ALD 2016 Ireland

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Yongfeng Mei received his BS and MS in physics from Nanjing University and PhD in physics and materials science from City University of Hong Kong. He is a full professor in materials chemistry and physics in the Department of Materials Science at Fudan University. Before that, he worked as a post-doctoral researcher in the Max Planck Institute for Solid State Research and then led a research group in the Leibniz Institute for Solid State and Materials Research Dresden as a staff scientist.

His research interest focuses on the development of novel inorganic nanomembranes and their properties in optics, optoelectronics, flexible electronics and micro-/nanoscale mechanics. He has co-authored 130 SCI-indexed publications. He has co-applied more than 10 CN-patents and 3 international patents. He obtained Young Scientist Award in E-MRS spring meeting and Annual Research Award in IFW Dresden. His research is mainly supported by Volkswagen Foundation of Germany, National Science Foundation of China, Ministry of Education of China, and Shanghai Education Development Foundation. He also serves as guest editors for Nanotechnology, and has chaired several international conferences (e.g. AVS topical conference).