



Dr **Feng Gao** is a Reader at the School of Computing and Engineering, University of Huddersfield, UK. His research interests focus on the study of optical interferometry, 3D fringe projection for surface measurement, metasurfaces and their applications. He studied precision measurement and instrumentation as an undergraduate and postgraduate student at Tianjin University. He was awarded a Ph.D. degree at Coventry University, UK. His research experience includes research and development of dimensional metrology instruments and measurement standards at the National Institute of Metrology of China and PTB, Germany, as well as research in the fields of surface metrology and surface strain measurement at Loughborough University, UK.