Short CV

Professor Richard Hall-Wilton is director of the Sensors&Devices Centre at Fondazione Bruno Kessler (FBK) in Trento, Italy. Previously he has been at the European Spallation Source ERIC in Lund, Sweden, CERN in Geneva, University College London, UK, York University in Toronto Canada, spending his career based at large “Big Science” European Research Facilities. His PhD degree is from Bristol University, UK and undergraduate degree from Cambridge University, UK. He has a multidisciplinary background. His PhD is in experimental particle physics. Since then, he worked in the fields of high energy physics, radiation sensors, instrumentation, device engineering, neutron scattering, materials and most recently fabrication and application of sensors and devices, and quantum science & technology.