

Biography:



Dr. Sc. Albert G. Nasibulin is a Professor at Skolkovo Institute of Science and Technology and an Adjunct Professor at the Department of Applied Physics of Aalto University School of Science (former Helsinki University of Technology) and Academy Research Fellow (term 2006-2011). He got his PhD in Physical Chemistry (1996) at Kemerovo State University (Russia) and Doctor of Science (Habilitation, 2011) at Saint-Petersburg Technical State University (Russia). He has a successful background in an academic research with over 190 peer-reviewed scientific publications and 19 patents (Google scholar: H-index 35; citations 5240. Scopus: H-index: **32**).

Prof. Nasibulin has specialized in the synthesis of nanomaterials (carbon nanotubes and nanofibers, metal-based nanoparticles and tetrapods), investigation of their growth mechanism and potential applications. His main recent research is devoted to transparent, flexible, stretchable, conductive films on the basis of single-walled carbon nanotubes.