



Professor Krzysztof Koziol is the Head of Enhanced Composites and Structures Centre at Cranfield University, Director of Studies at Pembroke College, President of The International Society of Nanoscience and Founding Director of FGV Cambridge Nanosystems.

Prof. Koziol graduated with a first class degree in Chemistry and Chemical Engineering from Silesian University of Technology in Poland in 2001, and subsequently with a PhD in Materials Science from Cambridge University. At the University of Cambridge he was Oppenheimer Research Fellow and Royal Society University Research Fellow until end of September 2016. He worked extensively on new synthesis approach to carbon nanotubes, graphene, post production methods of purification, chemical modification and fabrication of highly aligned nanotube based macrostructures, including formation and control of the structure of carbon nanotube fibres and wires. His areas of expertise are: nanotechnology, carbon nanotubes, graphene, synthesis of carbon nanotubes and graphene, design of catalysts for carbon nanotube formation, chirality control of carbon nanotubes, carbon nanotube fibres, carbon nanotube wires. Prof. Koziol published over 130 peer reviewed scientific articles, 2 book contributions and 20 patents. H-index: 29, i10-index: 58. RG score: 41