

Kazuhito Tsukagoshi

Kazuhito Tsukagoshi studied experimental research on transport physics in semiconductor microstructure, completing his PhD in 1995. After that he worked as a visiting associate in Cavendish laboratory (University of Cambridge, U.K.) and then in Hitachi Cambridge Laboratory (Hitachi Europe Ltd, U.K.). In 1999, he joined RIKEN (Japan) where he carried out research on carbon nanotube and organic electronics. He continued this research in AIST in 2008, and moved to WPI-MANA, NIMS in 2009. His current research focuses on ultra-thin functional devices to realize the next generation electronics. He was awarded The MEXT Young Scientists' Prize (2006) and JSPS prize (2013).