

Aalto University School of Science

Er-Xiong Ding

PhD Candidate

Nanomaterials (NMG)

Department of Applied Physics



Group leader Professor Esko Kauppinen

Department of Applied Physics, School of Science, Aalto University

Research topic: Carbon Nanotubes Summary of research:

My previous research was synthesis of morphology-controllable carbon nanomaterials by substrate chemical vapor deposition method. At present, I am devoting myself into carbon nanotube synthesis and carbon nanotube film based flexible electronics.

About myself: Shaanxi Province, China Terracotta Army





