


Brief CV

Name	Siti Kudnie Sahari	中文名		
Gender	female	Title (Pro./Dr.)	Dr	
Position (President...)	Senior lecturer	Country	Malaysia	
University/ Department	University Malaysia Sarawak/ Department of Electrical and Electronics Engineering			
Personal Website	None			
Research Area	Advanced Semiconductor material/ Thin Film			

Brief introduction of your research experience:

Dr Siti Kudnie Sahari has worked extensively on Surface Engineering of semiconductor Materials during the last 9 years. He did his PhD at the Semiconductor Laboratory, Hiroshima University, Japan. Her work was concentrated on the surface and interface analysis of Germanium Oxidation for Metal oxide semiconductor device application. Later her worked under a project with the financial support of Ministry of Higher Education Malaysia to investigate the interfacial layer growth between Germanium and high k dielectric for MOSFET application. Currently, she continues her research is to study on the Effect of TiO₂ Doped Graphene Oxide and Reduced Graphene Oxide for Perovskite Solar Cell Application. The work is carried out with the financial support of Ministry of Education Malaysia

*****All the columns need to be filled in.