

rd Malaysia Graphene and Carbon Nanotube Workshop (MGCW2015)

19-20 Oct 2015, Universiti Teknologi Malaysia, Kuala Lumpur

Invited Speakers (cont'd)



Invited 8 Dr Lee Hing Wah Nanoelectronics Laboratory, **MIMOS Berhad**

Wafer-Scale Carbon Nanotubes and Graphene for Sensors and Nanoelectronics Device Applications



Invited 9 Mr Simon Fong Khin Mun Crest

Atomic Force Microscopy Applications in Graphene Research & Development



Invited 10 Prof Dr Mohamad Rusop Mahmood Nano-Scitech Laboratory, Universiti Teknologi MARA

Characteristics of Nitrogen Doped Amorphous Carbon (a-CNx) Thin Films Deposited by Pulsed Laser Deposition using Camphoric Carbon



Invited 11 Assoc Prof Dr Suriani Abu Bakar Nanotechnology Center Universiti Pendidikan Sultan Idris

Assoc Prof Dr Chai Siang Piao

Monash University

Invited 12

A Facile One-Step Method for Graphene Oxide/Natural Rubber Latex Nanocomposite Production for Supercapacitor Applications





Invited 13 Assoc Prof Abdul Razak Ismail Faculty of Petroleum and Renewable Energy Engineering, Universiti Teknologi Malaysia

Carbon Nanotubes and Graphene for Visible Light Photocatalysis

The Application of Zinc Oxide-Graphene Oxide Nanocomposite in Drilling for Oil and Gas Wells

Invited 14 Assist. Prof. Dr Ali Khorsand Zak Esfarayen University of Technology , IRAN

Synthesis of High Quality GO, rGO and Graphene Based Nanocomposites

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Cert. No: MGCW/2015 (11)



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Certificate of Appreciation

This is to acknowledge the contribution of

Assoc Prof Dr Suriani Abu Bakar

as

Invited Speaker

in the

3rd Malaysia Graphene and Carbon Nanotube Workshop (MGCW2015)

19-20 October 2015 at Razak Tower, Universiti Teknologi Malaysia, Kuala Lumpur, Malaysia

Assoc. Prof. Ir. Dr. Abdul Manaf Hashim Chairman of MGCW2015







NANOMALAYSIA



