



MEBCS Technical Programme Agenda

Tuesday, January 20, 2004

- 0900hr – 0920hr Particle Image Velocimetry Study on the Stripe Formation in Vertically Vibrated Granules
Rensheng Deng, NUS
- 0920hr – 0945hr Novel pH Responsive Amphiphilic Diblock Copolymers with Reversible Micellization Properties
Palaniswamy Ravi, NTU
- 0945hr – 1005hr Preparation of Polymer-Coated Functionalized Ferrimagnetic Iron Oxide Nanoparticles
Shi Yu, NUS
- 1005hr – 1025hr Preparation of PtNi Nanoparticles for the Electrocatalytic Oxidation of Methanol
T.C. Deivaraj, NUS
- 1025hr – 1040hr **Break**
- 1040hr – 1100hr Cell-line Engineering for Low-temperature Growth
Tan Hong Kiat, NUS
- 1100hr – 1120hr Topic: To be advised
Wong Soo Ching Niki Cecilia
- 1120hr – 1150hr Near Infrared-Sensitive Nanoparticles for Targeted Drug Delivery
Mei Chee Tan, NUS

End of Day 2