

6th

Nov. 8-9, 2012
Shiran Kaikan,
Kyoto University,
Japan

Annual Symposium on Nanobiotechnology Kyoto Cell-Material Integration

Symposium sessions

- 1: Nano-Meso Imaging
- 2: Biomaterials Science
- 3: Nano-Meso Therapeutics
- 4: Mesoscopic Functions of Porous Solids
- 5: Stem Cells Meet Nanobiotechnology
- 6: Materials Biology



free of charge • no registration required

contact Overseas Affairs and Planning of Kyoto University's
Institute for Integrated Cell-Material Sciences (WPI-iCeMS)

at kyoto-sympo2012@icems.kyoto-u.ac.jp • see also www.icems.kyoto-u.ac.jp