

Program

November 21

Time	Speaker	Presentation title
9:00-9:45	Registration	
9:45-10:00	Opening Remarks	
10:00-10:30	Yury Shchipunov	“Bionanocomposite materials. The state of the art”
10:30-11:00	Conxita Solans	"Emulsions as templates for the controlled preparation of nanometer-scale biomaterials"
11:00-11:15	Coffee break	
11:15-11:45	Jong Duk Kim	“Endosome-escapable magnetic poly(amino acid) nanoparticles for cancer diagnosis and therapy”
11:45-12:30	Chi-Hwa Wang (keynote speaker)	“Electrospun micro- and nano-particles and fibers for sustained delivery of paclitaxel to treat C6 glioma”
12:30-14:00	Lunch	
14:00-14:30	Koji Suzuki	“Creation of Chemical Sensors Relating to Human Life”
14:30-15:00	S. Jessie Lue	“Nano-composite electrolytes for fuel cells: Correlation between electrolyte characterization and cell performance”
15:00-15:30	Ruey-An Doong	“Fabrication and application of mageneite-based heterostructures”
15:30-15:45	Coffee break	
15:45-16:15	Young-Uk Kwon	“Mesoporous thin film templates for the study and utilization of graphene”
16:15-17:00	Naotoshi Nakashima (keynote speaker)	“Fundamental and applications of soluble carbon nanotubes”

November 22

Time	Speaker	Presentation title
9:00-9:30	Registration	
9:30-10:00	Jingcheng Hao	“Soft Vesicles in the Synthesis of Hard Materials”
10:00-10:30	Shin-ichi Yusa	“pH-Responsive Behavior of Core-Cross-Linked Polymer Micelle”
10:30-10:45	Coffee break	
10:45-11:15	Pratap Bahadur	“Stimuli Responsive Block Copolymer Self-assembly”
11:15-12:00	Yasuhiro Koike (keynote speaker)	“Overwhelmingly Realistic Face-to-Face Communications by Novel Photonics Polymer”
12:00-13:30	Lunch	
13:30-14:15	Joe E. Greene (keynote speaker)	“Nucleation and Growth of Self-assembled Nanostructures (the materials science of small things)”
14:15-14:45	Jordi Esquena	“Porous materials with controlled texture obtained in highly concentrated emulsions”
14:45-15:00	Coffee break	
15:00-15:30	Kenji Aramaki	"Emulsions stabilized by hierarchically organized molecular assemblies"
15:30-16:00	Mohammad M. Alam	“Highly Concentrated W/O Emulsions-Template for Carbonaceous Porous Materials”
16:00-16:15	Closing Remarks	