

7월 8일 13시 () 7.9 11) 가 .
7월 11일 () 9:30 12:00 7월 , 13:30 15:30 6월
16:00 18:00 6월 가 .

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Th - B6 - 3, 2:10 2:30 pm	Joachim Wagenblast, Thomas Babl James Y. J. Chung	Bayer Polymers Corp., Hong Kong Bayer Corp., U. S. A.	Developments of structural parts following hybrid concepts by combining plastics and sheet metals
Th - B6 - 4, 2:30 2:50 pm	Jaehong Choi	Avaya, U. S. A.	Laser marking on polymeric substrates and hardware choices
Th - B6 - 5, 2:50 3:10 pm	Joon B. Park	Visteon Corp., U. S. A.	Design of experiment (DOE) procedures to evaluate ultrasonic weldability of materials
Th - B6 - 6, 3:10 3:30 pm	Chul Bum Park	University of Toronto, Canada	Fundamentals of microcellular plastics processing
* * * Coffee Break * * *			
4:00 6:00 PM, July 11 (Thursday) 2002 Room No. 6 Polymer Science and Engineering Symposium, No. 3 Session Th - C6 : New Resins and Product Development Chair : Dr. Hyunsoo Chung (RPI, U. S. A.) Dr. Chul. B. Park (University of Toronto, Canada)			
Time	Name	Affiliation	Title
Th - C6 - 1, 4:00 4:20 pm	H. S. Jeon	New Mexico Institute of Mining and Technology, U. S. A.	Interfacial structures and properties in polystyrene/epoxy - nanoparticles bilayer films
Th - C6 - 2, 4:20 4:40 pm	Chung P. Park	Dow Chemical Corp., U. S. A.	New developments in acoustical materials and solutions
Th - C6 - 3, 4:40 5:00 pm	James Yoon - Jin Chung, M. Erkelenz, M. Moeth - rath, W. G. Paul	Bayer AG/Bayer Corp., U. S. A.	Comparison of bisphenol A and 4,4' - dihydroxy - phenyl copolycarbonate with bisphenol A polycarbonate
Th - C6 - 4, 5:00 5:20 pm	Chang Yeol Ryu, Hyunsoo Chung	Chemistry Department, RPI, U. S. A.	Non - monotonic change of order - disorder transition temperatures with molecular weight for asymmetric ABA triblock copolymers
Th - C6 - 5, 5:20 5:40 pm	J - Y Choi, T. Cosgrove, A. R. Skinner, M. Patel	University of Bristol, U. K. AWE, Aldermaston, U. K.	Spectroscopic study of cross - linked poly(dimethylsiloxane)
Th - C6 - 6, 5:40 6:00 pm	Irina Nam, Jung Ki Park, Shi - Joon Sung, Seong Nam Lee, Grigory Mun	Department of Molecular and Chemical Engineering, KAIST, Korea	Copolymers of N - vinyl carbazole and 2 - hydroxyethyl methacrylate: synthesis, characterization and thermosensitive behavior
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