

Articles

- Preparation and Comparative Test of Polypyrrole Electrodes for Direct Methanol Fuel Cell
Jae-Chan Park, Jeong Soo Kim*, and Doo Hwan Jung 181
- Development of Poly(methyl methacrylate) - Clay Nanocomposites by Using Power
 Ultrasonic Wave **Joung Gul Ryu, Jae Wook Lee*, and Hyungsu Kim** 187
- Transverse Flow and Process Modeling on the Polymer Composite with 3 - Dimensionally
 Stitched Woven Fabric **Geon-Woong Lee, Sang-Soo Lee, Min Park, Junkyung Kim, and Soonho Lim*** 194
- Imaging on a Vapor Deposited Film by Photopolymerization of a Rod - Like Molecule Consisting of
 Two Diacetylenic Groups **Ji Young Chang*, Kyung Seo, Hyun Ju Cho, Cheol Ju Lee** 204
Changjin Lee, Yongku Kang, and Jaehyung Kim
- Miscibility of Polysulfone/Poly(1 - vinylpyrrolidone - co - styrene) Blends and Their Application to
 the Ultrafiltration Membrane **Joo Heun Kim, Jung Eun Yoo, and Chang Keun Kim*** 209
- The Electrorheological and Dielectric Behaviors of Conducting Polymer - coated
 Poly(ethyl methacrylate) Suspensions **Young Dae Kim*, Dong Hyup Park, Suk Woo Nam, and Tae-Jin Park** 215
- Poly(ethylene terephthalate)(PET) Nanocomposites Filled with Fumed Silicas by Melt Compounding
Su-Chul Chung, Wan-Gyu Hahm, Seung-Soon Im*, and Seong-Geun Oh 221
- Poly(ether - ester) Multiblock Copolymers Based on Poly(oxymethylene - alt - oxyalkylene) Glycols
Jin Bong Kim*, Jae Hwan Chun, Dong Hee Kim, Yun Hee Choi, and Moo Sung Lee 230

Communications

- Functionally Graded Polymer Composites : Simulation of Fiber Distribution
Chul Rim Choe*, C. Klingshirn, and K. Friedrich 236

「 」