

Articles

- Synthesis and Characterization of Poly(amic acid)s from a Novel Aromatic Diamine with
Bilaterally Attached Benzoxazole Groups **Ji-Heung Kim*, Jae Kwan Lee, Young Jun Kim,
Jong Chan Won, and Kil-Young Choi** 241
- Evaluation of *In Vitro* Release Profiles of Fentanyl-Loaded PLGA Oligomer Microspheres
Ultrasonic Wave **Gilson Khang, Sun-Ah Seo, Hak Soo Choi, John M. Rhee, and Hai Bang Lee*** 246
- Electrical Properties of PVdF/PVP Composite Filled with Carbon Nanotubes Prepared by
Floaring Catalyst Method **Woon-Soo Kim, Hee Suk Song, Bang One Lee,
Kyung-Hee Kwon, Yun-Soo Lim, and Myung-Soo Kim*** 253
- Cure Reactions of Epoxy/Anhydride/(Polyamide Copolymer) Blends
Youngson Choe* and Wonho Kim 259
- A Phenomenological Model for Linear Viscoelasticity of Monodisperse Linear Polymers
**Kwang Soo Cho*, Woo Sik Kim, Dong-ho Lee, Lee Soon Park, Kyung Eun Min,
Kwan Ho Seo, Inn-kyu Kang, Soo-Young Park, and Youngdon Kwon** 266
- Preparation and Oxygen Binding Properties of Ultra-Thin Polymer Films Containing Cobalt (II)
meso-Tetraphenylporphyrin via Plasma Polymerization **Youngson Choe** 273

Notes

- Photoluminescence Characteristics of a Highly Soluble Fullerene-Containing Polymer
Tae-Woo Lee, O OK Park, Jungahn Kim, and Young Chul Kim* 278
- Continuous Nanofibers Manufactured by Electrospinning Technique
Suck-Hyun Lee*, Jung-Woo Yoon, and Moon Ho Suh 282
- The 1320-nm Excited FT-Raman Spectra of Lightly Iodine-Doped *trans*-Polyacetylene
Jin-Yeol Kim*, Yukio Furukawa, Akira Sakamoto, and Mitsuo Tasumi 286
- Surface Modification Studies by Atomic Force Microscopy for Ar-Plasma Treated Polyethylene
Eun-Deock Seo 291

□ ■ □ ■ 「폴리머」지 투고 안내 □ ■ □ ■

본 학회에서는 회원 여러분의 보다 활발한 학술지 발표를 위해 투고에서 게재까지의 시간을 최대한 단축하려는 노력을 기울이고 있습니다. 간행된지 26년을 넘어선 「폴리머」지의 질적, 양적 수준에 발맞추어 각 논문의 전산화를 준비하고 있사오니 회원제위께서는 논문을 투고하실 때 투고표지를 꼭 첨부하시기 바랍니다.