

---

---

## CONTENTS

---

---

<i>R. Szymański, S. Sosnowski</i> – Modeling of polymerization kinetics as a tool for investigation of mechanism and predicting progress . . . . .	387
<i>T. Biela, M. Brzeziński</i> – Supramolecular poly lactides – methods of preparation and selected properties . . . . .	397
<i>M. Cypryk, P. Pospiech</i> – Polysiloxanes as supports for transition metal catalysts ( <i>in English</i> ) . . . . .	407
<i>B. Mendrek</i> – Behavior of methacrylate star copolymers in solutions . . . .	413
<i>A. Chruściel, W. Hreczuch, K. Czaja, K. Ławniczak-Jabłońska, J. Janik</i> – The complementary structural studies of the double metal cyanide type catalysts for the ring opening polymerization of the oxiranes ( <i>in English</i> ) . . .	421
<i>D. Chlebosz, Ł. Janasz, W. Pisula, A. Kiersnowski</i> – Relationship between crystalline structure of poly(3-hexylthiophene) blends and properties of organic thin-film transistors – a brief review ( <i>in English</i> ) . . . . .	433
<i>S. Ptak, A. Żarski, T. Antczak, J. Kapuśniak</i> – Esterification of potato starch with oleic acid in the presence of lipase from <i>Candida antarctica</i> in a microwave field and under conventional heating. . . . .	442
<b>In memoriam</b> . . . . .	449
<b>Review window</b> . . . . .	451
<b>Home news</b> . . . . .	453
<b>World news</b> . . . . .	455
<b>Technical news</b> . . . . .	457
<b>Investigations</b> . . . . .	460
<b>New books</b> . . . . .	462
<b>Calendar Schedule</b> . . . . .	464