
CONTENTS

▲

<i>A. Sawicka, E. Oledzka, M. Sobczak, W. Kołodziejcki</i> – Synthesis of biodegradable polyesters using natural catalysts and initiators.	633
<i>P. Chmielarz</i> – Synthesis of high molecular weight five-arm star polymers by improved electrochemically mediated atom transfer radical polymerization (<i>in English</i>)	642
<i>M. Barcikowski, W. Królikowski, S. Lenart</i> – Microstructures of unsaturated polyester resins modified with reactive liquid rubbers (<i>in English</i>)	650
<i>R. Oliwa, M. Heneczowski, J. Oliwa, M. Oleksy</i> – Mechanical strength of epoxy/organoclay/carbon fiber hybrid composites (<i>in English</i>)	658
<i>J. Paciorek-Sadowska, M. Borowicz, B. Czupryński, J. Liszkowska</i> – Composites of rigid polyurethane-polyisocyanurate foams with oak bark.	666
<i>E. Jamróz, A. Konieczna-Molenda, A. Para</i> – Ternary potato starch-furcellaran-gelatin film – a new generation of biodegradable foils (<i>in English</i>)	673
<i>K.J. Wilczyński, K. Buziak</i> – Study on the flow of wood plastic composites in the starve fed single screw extrusion	680
<i>I. Michalska-Požoga, S. Węgrzyk, T. Rydzkowski</i> – Assessment of influence of extrusion method on selected properties of wood-polymer composites using Taguchi method of experiment planning	686
Chronicle	693
Review window	693
Conferences and Fairs	694
Home news	697
World news	699
Technical news	702
Investigations	705
New books	706
Calendar shedule	708