

<p><i>J. Konieczkowska, A. Kozanecka-Szmigiel, W. Piecek, R. Węglowski, E. Schab-Balcerzak</i> – Azopolyimides – influence of chemical structure on azochromophore photo-orientation efficiency (<i>in English</i>)</p> <p><i>A. Michalski, G. Łapienis</i> – Synthesis and characterization of high-molar-mass star-shaped poly(L-lactide)s (<i>in English</i>)</p> <p><i>A. Adamus-Włodarczyk, E. Irzmańska, B. Brycki</i> – Current knowledge about self-healing polymers in the aspect of application for full-rubber protective gloves</p> <p><i>J. Liszkowska, B. Czupryński, J. Paciorek-Sadowska</i> – Temperature stability and thermal properties of polyurethane-polyisocyanurate foams obtained using products of citric acid condensation (<i>in English</i>)</p> <p><i>K. Bociong, M. Krasowski, A. Szczesio, R. Anyszka, K. Kalicka, J. Sokołowski</i> – Modification of light-curable dental composite with selected polyhedral oligomeric silsesquioxanes</p> <p><i>A.M. Noor Azammi, S.M. Sapuan, M.R. Ishak, M.T.H. Sultan</i> – Mechanical properties of kenaf fiber thermoplastic polyurethane-natural rubber composites (<i>in English</i>)</p> <p><i>M. Oleksy, G. Budzik, A. Sanocka- Zajdel, A. Paszkiewicz, M. Bolanowski, R. Oliwa, Ł. Mazur</i> – Industry 4.0. Part I. Selected applications in processing of polymer materials (<i>in English</i>).</p> <p><i>A. Ubowska, K. Kowalczyk, G. Krala</i> – Injection molding of transparent polymeric materials with 9,10-dihydro-9-oxa-10-phosphaphenanthrene-10-oxide for enhanced fire retardancy (<i>in English</i>)</p> <p><i>K.J. Wilczyński, A. Nastaj, K. Buziak</i> – Modeling of starve-fed single screw extrusion of wood-polymer composites</p> <p><i>M.W. Sulek, J. Janiszewska, K. Kurzepa, B. Mirkowska</i> – The effect of anionic surfactant – polyvinylpyrrolidone complexes formed in aqueous solutions on physicochemical and functional properties of shampoos</p>	<p>481</p> <p>488</p> <p>495</p> <p>503</p> <p>515</p> <p>524</p> <p>531</p> <p>536</p> <p>542</p> <p>549</p> <p>557</p> <p>561</p> <p>563</p> <p>566</p> <p>568</p> <p>570</p> <p>572</p>
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