
CONTENTS

<i>S. Slomkowski, W. Fortuniak, J. Chojnowski, P. Pospiech, U. Mizerska – Polysiloxane microcapsules, microspheres and their derivatives (in English)</i>	499
<i>J. Szafraniec, J. Odrobińska, D. Lachowicz, G. Kania, S. Zapotoczny – Chitosan-based nanocapsules of core-shell architecture (in English)</i>	509
<i>A. Wach, P. Natkański, M. Drozdek, B. Dudek, P. Kuśtrowski – Functionalization of mesoporous SBA-15 silica by grafting of polyvinylamine on epoxy-modified surface (in English).</i>	516
<i>R. Arrigo, N.T. Dintcheva, G. Catalano, E. Morici, G. Cavallaro, G. Lazzara, M. Bruno – Polymeric micelles as a new generation of anti-oxidant carriers (in English)</i>	525
<i>M. Molenda, J. Świdler, M. Świętosławski, A. Kochanowski – Li-ion electrode nanocomposites with self-assembled conductive carbon layers (in English)</i>	532
<i>H. Kaczmarek, B. Królikowski, E. Klimiec, D. Bajer – Characteristics of the structure of materials designed for the manufacture of piezoelectric composites based on polypropylene.</i>	539
<i>E.V. Prut, L.A. Zhorina, L.V. Kompaniets, D.D. Novikov, A.Ya. Gorenberg – The role of functional polymers in rubber powder/thermoplastic composites (in English)</i>	548
<i>R. Hartmann, M. Koch – Wood chip plastic composite – a novel bio-based material with high mechanical properties (in English)</i>	556
<i>J.M. Hutchinson, F. Román, P. Cortés, Y. Calventus – Epoxy composites filled with boron nitride and aluminum nitride for improved thermal conductivity (in English)</i>	560
<i>J. Brzeska, M. Morawska, A. Heimowska, W. Sikorska, A. Tercjak, M. Kowalczyk, M. Rutkowska – Degradability of cross-linked polyurethanes/chitosan composites (in English)</i>	567
<i>X. Yang, Y. Wang, Y. Li, Z. Li, T. Song, X. Liu, J. Hao – Thermal stability and mechanical properties of hybrid materials based on nitrocellulose grafted by aminopropylisobutyl polyhedral oligomeric silsesquioxane (in English)</i>	576
<i>X. Liu, J. Zhao, R. Yang, R. Iervolino, S. Barberà – Thermal aging of hydrogenated nitrile rubber – loss of additives and its influence on elasticity maintenance (in English)</i>	588
Rapid Communication	
<i>K. Królikowski, K. Piszczeck – Separation of high-density polyethylene/poly(ethylene terephthalate)/poly(vinyl chloride) mixtures based on differences in their hardness (in English)</i>	599
Chronicle	
People of Science	603
Review window	616
Conferences and fairs	617
Home news	619
World news	621
Technical news	623
PlasticsEurope Polska news	626
Calendar Schedule	628
	630