

<i>K. Szpilska, K. Czaja, S. Kudła</i> — Thermal stability and flammability of polyolefin/halloysite nanotubes composites (<i>in English</i>)	673
<i>E. Piesowicz, I. Irska, M. Bratychak, Z. Roślaniec</i> — Poly(butylene terephthalate)/carbon nanotubes nanocomposites. Part I. Carbon nanotubes functionalization and <i>in situ</i> synthesis (<i>in English</i>)	680
<i>M. Mucha, M. Tylman, J. Mucha</i> — Crystallization kinetics of polycaprolactone in nanocomposites (<i>in English</i>)	686
<i>Y.-H. Cai, L.-S. Zhao</i> — The interaction of poly(L-lactic acid) and the nucleating agent <i>N,N'</i> -bis(benzoyl)suberic acid dihydrazide (<i>in English</i>)	693
<i>D. Hybiak, S. Chmielewska, J. Garbarczyk</i> — Silver nanoparticles in isotactic polypropylene. Part II. Molecular modelling of polypropylene chains arrangement on the surface of silver nanoparticles (<i>in English</i>)	700
<i>M. Kurańska, A. Prociak, U. Cabulis, M. Kirpluks</i> — Water-blown polyurethane-polyisocyanurate foams based on bio-polyols with wood fibers (<i>in English</i>)	705
<i>L. Wagner, A. Błaszczak</i> — Morphological changes in the surface of enamel of primary teeth after application of ozone gas (<i>in English</i>)	713
<i>W. Kucharczyk, J. Paszkowiak, R. Gumiński, W. Żurowski</i> — Effect of composition on the abrasive wear of epoxy composites with layered aluminosilicates	718
<i>T. Węsierski, A. Łukaszek-Chmielewska, M. Konecki, T. Drzymala</i> — Influence of aluminum hydroxide oxide addition on the critical time of visibility reduction in smoke from pyrolysis and combustion of epoxy resin	723
<i>S. Fic, M. Kłonica, A. Szewczak</i> — Adhesive properties of low molecular weight polymer modified with nanosilica and disintegrated ultrasonically for application in waterproofing ceramics	730
<i>E. Malinowska-Pańczyk, H. Staroszczyk, K. Gottfried, I. Kołodziejaska, A. Wojtasz-Pająk</i> — Antimicrobial properties of chitosan solutions, chitosan films and gelatin-chitosan films (<i>in English</i>)	735
<i>P. Dmowska-Jasek, W. M. Rzymyski, E. Koścista, K. Bociąg</i> — A new method of styrene-butadiene rubber curing using <i>in situ</i> generated Lewis acids (<i>in English</i>)	742
Rapid Communication	
<i>K. Pepliński, M. Bieliński</i> — Prototype modular inserts to boost the cooling of mold cavities in polymer processing (<i>in English</i>)	747
In memoriam	I
Review window	III
Conferences and Fairs	V
Home news	VIII
World news	X
Technical news	XIII
Investigations	XV
New books	XVII
PlasticsEurope Polska news	XVIII
Annual contents, procedure of reviewing, Reviewers and Authors list	XIX
Calendar Schedule	XXVIII