

D. Sykutera, P. Szewczykowski, M. Roch, Ł. Wajer, M. Grabowski, M. Bieliński – Effect of nitrogen content on physical properties of glass fiber reinforced polyamide 6 prepared by microcellular injection molding (<i>in English</i>)	743
C. Gerstenberger, T. Osiecki, T. Timmel, L. Kroll – Influence of cathodic dip painting on the mechanical strength of material-adapted composite/metal joints (<i>in English</i>)	750
A. Kościuszko, T. Sterzyński, K. Piszczek – Multilayer hybrid polypropylene composite with single and wood-polymer composites layers (<i>in English</i>)	755
M. Oleksy, R. Oliwa, G. Budzik, M. Zaborniak, O. Markowska, J. Ryszkowska, T. Jesionowski – Compositions of modified powder paints. Part 1. Hybrid compositions for polyester powder paints	762
M. Barczewski, M. Szostak, D. Nowak, A. Piasecki – Effect of wood flour addition and modification of its surface on the properties of rotationally molded polypropylene composites (<i>in English</i>)	772
D. Marciniak, P. Szewczykowski, P. Czyżewski, D. Sykutera, M. Bieliński – Effect of surface modification by acetone vaporization on the structure of 3D printed acrylonitrile-butadiene-styrene elements (<i>in English</i>)	785
M. Trzaskalska, P. Palutkiewicz, E. Bociąga – Mechanical properties of colored acrylonitrile-butadiene-styrene injection molded parts (<i>in English</i>)	791
P. Czyżewski, Ł. Skowroński, D. Sykutera, W. Rybarczyk, M. Chorobiński, M. Bieliński – Assessment of the effects of laser marking of surface layer of polypropylene moldings	799
E. Sasimowski – The use of utility function for optimization of thermoforming (<i>in English</i>)	807
Y.-H. Cai, L.-S. Zhao – The effect of <i>N,N'</i> -bis(benzoyl)dodecanedihydrazide on enhancing the crystallization rate of poly(L-lactic acid) (<i>in English</i>)	815
Rapid Communications	
G. Makomaski, J. Zieliński – Waste poly(methylene methacrylate) as precursor for activated carbons (<i>in English</i>)	821
J. Szulc, K. Lewandowski, K. Skórczewska, J. Sadkiewicz – Release of thymol from plasticized poly(vinyl chloride) (<i>in English</i>)	825
G. Budzik, M. Magniszewski, Ł. Przesztowski, M. Oleksy, R. Oliwa, J. Bernaczek – Torsional strength testing of machine elements manufacture by incremental technology from polymeric materials (<i>in English</i>)	830
Review window	833
Home news	837
World news	842
Technical news	845
Investigations	847
New books	849
Calendar Schedule	851
Annual contents, procedure of reviewing, Reviewers and Authors list	853