

**Наиболее популярные статьи,
опубликованные в журнале Polymer Science в 2007 г.**

Reference	Authors	Title
Polymer Science Ser. A. 2007. V. 49. No. 3. P. 256	Ya. S. Vygodskii, O.A. Mel'nik, A.S. Shaplov, E.I. Lozinskaya, I.A. Malyshkina, N.D. Gavrilova	Synthesis and ionic conductivity of polymer ionic liquids
Polymer Science Ser. A. 2007. V. 49. No. 1. P. 49	A.V. Markov	The effect of the manufacturing procedure on the electric properties of carbon-black-filled, fiberglass-reinforced thermoplastic composites
Polymer Science Ser. A. 2007. V. 49. No. 12. P. 1247	V.P. Zubov, D.V. Kapustin, A.N. Generalova, E.Yu. Yagudaeva, A.A. Vikhrov, S.V. Sizova, M.R. Muidinov	Modification of solids with polymer nanolayers as a process for manufacture of novel biomaterials
Polymer Science Ser. A. 2007. V. 49. No. 1. P. 57	O.A. Serenko, G.P. Goncharuk, A.L. Rakityanskii, A.A. Karaeva, E.S. Obolonkova, S.L. Bazhenov	Effect of temperature on the stress- strain behavior of a polypropylene- particulate rubber composite
Polymer Science Ser. A. 2007. V. 49. No. 11. P. 1218	O.V. Dementienko, O.P. Kuznetsova, A.P. Tikhonov, E.V. Prut	The effect of dynamic vulcanization on the properties of polymer-elastomer blends containing crumb rubber
Polymer Science Ser. B. 2007. V. 49. No. 1-2. P. 15	A.V. Mironov, G.A., Vikhoreva, N.R. Kil'deeva, S.A. Uspenskii	Reasons for unstable viscous properties of chitosan solutions in acetic acid
Polymer Science Ser. B. 2007. V. 49. No. 1-2. P. 42	A.E. Mochalova, L.K. Nikishchenkova, N.N. Smirnova, L.A. Smirnova	Thermodynamic properties of chitosan- based hydrogels in the range 0–350 K
Polymer Science Ser. B. 2007. V. 49. No. 5-6. P. 139	A.A. Matnishyan, T.L. Akhnazaryan	On the presence of branching in polyaniline chains
Polymer Science Ser. C. 2007. V. 49. No. 3. P. 235	N.G. Senchenya, T.I. Guseva, Yu.G. Gololobov	Cyanoacrylate-based adhesives