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Morphology, Cocontinuity, and Conductive Properties of Anisotropic Polymer Blends

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Macromolecules, 1999, 32, 5964-5966.

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#	Paper	IF	Citations
17	Euler-Poincaré characteristics of classes of disordered media. <i>Physical Review E</i> , 2001 , 63, 031112	2.4	74
16	Poly(butylene terephthalate)/ poly(ethylene-co-alkyl acrylate)/ carbon black conductive composites: Influence of composition and morphology on electrical properties. <i>Polymer Engineering and Science</i> , 2001 , 41, 1124-1132	2.3	27
15	Monte Carlo simulation of impurity effects on particle clustering in the supporting solvent. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2002 , 305, 258-263	2.3	6
14	Polystyrene/polybutadiene blends: An analysis of the phase-inversion region and cophase continuity and a comparison with theoretical predictions. <i>Journal of Applied Polymer Science</i> , 2003 , 89, 1007-1016	2.9	10
13	Formation of Co-continuous Structures in Melt-Mixed Immiscible Polymer Blends. <i>Journal of Macromolecular Science - Reviews in Macromolecular Chemistry and Physics</i> , 2003 , 43, 87-141		299
12	Comparison of methods for the detection of cocontinuity in poly(ethylene oxide)/polystyrene blends. <i>Polymer Engineering and Science</i> , 2004 , 44, 714-727	2.3	59
11	Experimental and theoretical description of low frequency viscoelastic behaviour in immiscible polymer blends. <i>Polymer</i> , 2004 , 45, 4095-4104	3.9	52
10	Novel morphologies of poly(phenylene oxide) (PPO)/polyamide 6 (PA6) blend nanocomposites. <i>Polymer</i> , 2004 , 45, 7381-7388	3.9	192
9	Efficiency of graft copolymers at stabilizing co-continuous polymer blends during quiescent annealing. <i>Polymer</i> , 2008 , 49, 3462-3469	3.9	51
8	Anisotropy of the thermal conductivity of stretched amorphous polystyrene in supercritical carbon dioxide studied by reverse nonequilibrium molecular dynamics simulations. <i>Journal of Physical Chemistry B</i> , 2009 , 113, 14596-603	3.4	30
7	Wide-angle X-ray diffraction investigation on crystallization behavior of PA6/PS/SEBS-g-MA blends. <i>Journal of Polymer Research</i> , 2012 , 19, 1	2.7	4
6	Anisotropic multilayer conductive networks in carbon nanotubes filled polyethylene/polypropylene blends obtained through high speed thin wall injection molding. <i>Polymer</i> , 2013 , 54, 6425-6436	3.9	65
5	Retarded stress and morphology relaxation of deformed polymer blends in the presence of a triblock copolymer. <i>RSC Advances</i> , 2014 , 4, 59302-59309	3.7	9
4	Miscibility analysis, viscoelastic properties and morphology of cyclic olefin copolymer/polyolefin elastomer (COC/POE) blends. <i>Composites Part B: Engineering</i> , 2015 , 69, 111-119	10	19
3	Stress-Induced Orientation of Cocontinuous Nanostructures within Randomly End-Linked Copolymer Networks. <i>ACS Macro Letters</i> , 2018 , 7, 828-833	6.6	5
2	Cocontinuous Phase Morphologies. 2005 , 91-132		
1	Anisotropic phase-separated morphology of polymer blends directed by electrically pre-oriented clay platelets. <i>Soft Matter</i> , 2020 , 16, 2104-2113	3.6	0

