JaromÃ-r Å Å^upÃ;rek

List of Publications by Year in descending order

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10 papers	108 citations	1684188 5 h-index	10 g-index
10 all docs	10 docs citations	10 times ranked	118 citing authors

#	Article	IF	CITATIONS
1	Water sensitivity of fluorine-containing polyacrylate latex coatings: Effects of crosslinking and ambient drying conditions. Progress in Organic Coatings, 2018, 120, 266-273.	3.9	36
2	Characterization of molecular structure of acrylic copolymers prepared via emulsion polymerization using A4Fâ€MALS technique. Journal of Applied Polymer Science, 2014, 131, .	2.6	27
3	Water-Resistant Latex Coatings: Tuning of Properties by Polymerizable Surfactant, Covalent Crosslinking and Nanostructured ZnO Additive. Coatings, 2021, 11, 347.	2.6	16
4	Synthesis of curing agent for epoxy resin based on halogenophosphazene. Journal of Applied Polymer Science, 2016, 133, .	2.6	9
5	Waterborne Coating Binders Based on Self-Crosslinking Acrylic Latex with Embedded Inorganic Nanoparticles: A Comparison of Nanostructured ZnO and MgO as Crosslink Density Enhancing Agents. Coatings, 2020, 10, 339.	2.6	9
6	Some properties of composites based on vulcanized liquid polybutadiene matrix and inorganic particulate fillers. Journal of Applied Polymer Science, 2013, 128, 2277-2282.	2.6	4
7	Sulphur-vulcanized polybutadiene as a matrix in glass fiber-reinforced composite materials. Journal of Applied Polymer Science, 2011, 119, 3446-3452.	2.6	3
8	Application of A4F-MALS for the Characterization of Polymers Prepared by Emulsion Polymerization: Comparison of the Molecular Structure of Styrene-Acrylate and Methyl Methacrylate-Acrylate Copolymers. Polymer-Plastics Technology and Engineering, 2016, 55, 1365-1372.	1.9	2
9	Rubber Modified Epoxy-Cyanate Ester Composites as Matrices for Tagging of Explosives. Polymer-Plastics Technology and Engineering, 2014, 53, 1205-1214.	1.9	1
10	Determination of molar mass of structured acrylic microgels: effect of molar mass on coating properties of self-crosslinking latexes. Journal of Polymer Research, 2016, 23, 1.	2.4	1