

V C Jasna

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

163
citations

1040056

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#	ARTICLE	IF	CITATIONS
1	Synthesis, characterisation and flame, thermal and electrical properties of poly (n-butyl) Tj ETQq1 1 0.784314 rgBT /Overlock_10 Tf 507	3.3	36
2	Studies on the Mechanical, Electrical Properties and Interaction of Petroleum Fuels with SBR/ Manganous Tungstate Nanocomposites. Journal of Inorganic and Organometallic Polymers and Materials, 2017, 27, 968-978.	3.7	20
3	Evaluation of spectral, thermal, flame retardant, dielectric, solvent diffusion, and transport behavior of novel nanocomposite derived from chlorinated styrene butadiene rubber and manganous tungstate. Polymer Composites, 2018, 39, E1880.	4.6	19
4	Chlorinated styrene butadiene rubber/ zinc sulfide: novel nanocomposites with unique properties- structural, flame retardant, transport and dielectric properties. Journal of Polymer Research, 2018, 25, 1.	2.4	17
5	Preparation, characterization, dielectric properties and solvent-imbibing behavior of styrene-butadiene rubber/zinc sulfide nanocomposites. International Journal of Plastics Technology, 2018, 22, 217-233.	3.1	14
6	Nanocomposite materials based on zinc sulfide nanoparticles reinforced chlorinated styrene butadiene rubber. Journal of Applied Polymer Science, 2018, 135, 46538.	2.6	13
7	Novel nanocomposites based on chlorinated styrene butadiene rubber and manganous tungstate: focus on curing, mechanical, electrical and solvent transport properties. Journal of Materials Science, 2018, 53, 9861-9876.	3.7	13
8	Fabrication of novel nanocomposites from styrene-butadiene rubber/zinc sulphide nanoparticles. Journal of Materials Science, 2018, 53, 8250-8262.	3.7	13
9	Synthesis by In Situ-Free Radical Polymerization, Characterization, and Properties of Poly (n-butyl) Tj ETQq1 1 0.784314 rgBT /Overlock_10 Tf 507 Technology, 2018, 37, 1114-1123.	1.7	13
10	Preparation, characterization, dielectric properties and diffusion studies of styrene butadiene rubber (SBR)/manganous tungstate (MnWO ₄) nanocomposites. AIP Conference Proceedings, 2017, , .	0.4	5