Ph Parsania

List of Publications by Year in descending order

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1163117 1125743 22 214 8 13 citations h-index g-index papers 22 22 22 132 docs citations citing authors all docs times ranked

Spectral and thermal study of cured tetrafunctional epoxy-ester-amide polymeric framework. Designed Monomers and Polymers, 2014, 17, 491-500. Synthesis and physico-chemical studies of unsaturated polyester polyol of multifunctional epoxy resin containing s-triazine ring and its jute/glass composites. Designed Monomers and Polymers, 2014, 17, 535-544. Physico-chemical study of chalcone moiety containing epoxy resin and its fiber reinforced composites. Designed Monomers and Polymers, 2013, 16, 503-508. Synthesis and characterization of copolysulfonate of 1,1′-bis(3-methyl-4-hydroxyphenyl)cyclohexane, bisphenol-A, and 4,4′-diphenyl disulfonyl chloride. Designed Monomers and Polymers, 2013, 16, 185-190. Performance Evaluation of Alkali and Acrylic Acid Treatedâ€"Untreated Jute Composites of Mixed Epoxyâ€"Phenolic Resins. Journal of Reinforced Plastics and Composites, 2010, 29, 725-730. Thermal analysis of cured halogenated bisphenol-C-epoxy resins. Polymer Degradation and Stability, 2005, 88, 217-223. Synthesis and physico-chemical properties of copoly(ester-sulfonates) of 1,1′-bis (3-methyl-4-hydroxy) Tj ETQq1 1 0.7. 5.4.	8 4 8 4 23 2 784314 rgBT / 8
resin containing s-triazine ring and its jute/glass composites. Designed Monomers and Polymers, 2014, 17, 535-544. Physico-chemical study of chalcone moiety containing epoxy resin and its fiber reinforced composites. Designed Monomers and Polymers, 2013, 16, 503-508. Synthesis and characterization of copolysulfonate of 1,1′-bis(3-methyl-4-hydroxyphenyl)cyclohexane, bisphenol-A, and 4,4′-diphenyl disulfonyl chloride. Designed Monomers and Polymers, 2013, 16, 185-190. Performance Evaluation of Alkali and Acrylic Acid Treatedâ€"Untreated Jute Composites of Mixed Epoxyâ€"Phenolic Resins. Journal of Reinforced Plastics and Composites, 2010, 29, 725-730. Thermal analysis of cured halogenated bisphenol-C-epoxy resins. Polymer Degradation and Stability, 2005, 88, 217-223. Synthesis and physico-chemical properties of copoly(ester-sulfonates) of 1,1′-bis (3-methyl-4-hydroxy) Tj ETQq1 10.75.4	8 4 23 2 784314 rgBT /
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bisphenol-A, and 4,4â€2-diphenyl disulfónyl chloride. Designed Monomérs and Polymers, 2013, 16, 185-190. Performance Evaluation of Alkali and Acrylic Acid Treatedâ€"Untreated Jute Composites of Mixed Epoxyâ€"Phenolic Resins. Journal of Reinforced Plastics and Composites, 2010, 29, 725-730. 3.1 Thermal analysis of cured halogenated bisphenol-C-epoxy resins. Polymer Degradation and Stability, 2005, 88, 217-223. Synthesis and physico-chemical properties of copoly(ester-sulfonates) of 1,1′-bis (3-methyl-4-hydroxy) Tj ETQq1 1 0.7 5.4	23 2 784314 rgBT /
Epoxyâ€"Phenolic Resins. Journal of Reinforced Plastics and Composites, 2010, 29, 725-730. Thermal analysis of cured halogenated bisphenol-C-epoxy resins. Polymer Degradation and Stability, 2005, 88, 217-223. Synthesis and physico-chemical properties of copoly(ester-sulfonates) of 1,1′-bis (3-methyl-4-hydroxy) Tj ETQq1 1 0.7	2 784314 rgBT /
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Journal, 2004, 40, 315-321.	
SYNTHESIS, BIOLOGICAL ACTIVITY, AND CHEMICAL RESISTANCE OF CARDO POLYSULFONATES BASED ON BISPHENOL-C AND ITS DERIVATIVES. Journal of Macromolecular Science - Pure and Applied Chemistry, 2.2 2002, 39, 145-154.	6
Thermal analysis of cured halogenated epoxy resins based on bisphenol-C. Polymer Testing, 2002, 21, 4.8	20
Thermal analysis of cured chloro epoxy resins and epoxy–acrylate–styrene copolymers. Polymer Testing, 2002, 21, 659-663.	15
Studies on thermo-mechanical and electrical properties and densities of poly(R,R′,4,4′-cyclohexylidene) Tj ETQq1 1	l 0.78 ₅ 4314 rg
Studies on ultrasonic velocity and acoustical parameters of bromo epoxy resins of bisphenol-C solutions at different temperatures. European Polymer Journal, 2002, 38, 607-610.	2
lnvestigation of solution and solid-state properties of poly(R,R′,4,4′-cyclohexylidene diphenylene) Tj ETQq1 1 0.78	4314 ₂ rgBT /Ov
Ultrasonic velocity study of poly(R,R′,4,4′-cyclohexylidene diphenylene diphenyl ether-4,4′-disulfonate) solutions at 30, 35 and 40 °C. European Polymer Journal, 2002, 38, 1971-1977.	7
Synthesis and characterization of cardo polysulfonates of phenolphthalein. European Polymer Journal, 2002, 38, 2171-2178. 5.4	4
Sound velocity and thermodynamic parameters of chloro epoxy resins of bisphenol-C solutions in chlorinated and aprotic solvents at 35°C and 40°C. European Polymer Journal, 2001, 37, 1373-1377.	5
Sound velocity and molecular interaction studies on chloro epoxy resins solutions at 30°C. European Polymer Journal, 2000, 36, 2371-2374. 5.4	10

Ultrasonic velocity studies and allied parameters of poly(4-4 \hat{a} e²-cyclohexylidene-R,R \hat{a} e²-diphenylene diphenyl) Tj ETQq0 0 0 rgBT /Overlog (4-4 \hat{a} e²-cyclohexylidene-R,R \hat{a} e²-diphenylene diphenyl) Tj ETQq0 0 0 rgBT /Overlog (4-4 \hat{a} e²-cyclohexylidene-R,R \hat{a} e²-diphenylene diphenyl) Tj ETQq0 0 0 rgBT /Overlog (4-4 \hat{a} e²-cyclohexylidene-R,R \hat{a} e²-diphenylene diphenyl) Tj ETQq0 0 0 rgBT /Overlog (4-4 \hat{a} e²-cyclohexylidene-R,R \hat{a} e²-diphenylene diphenylene dipheny

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#	Article	IF	CITATIONS
19	Synthesis and characterization of cardo polysulfonates of 1,1-bis (4-hydroxy phenyl) cyclohexane/1,1-bis (3-methyl-4-hydroxy phenyl) cyclohexane. European Polymer Journal, 1999, 35, 121-125.	5.4	12
20	Synthesis of and physico-chemical studies on poly(4,4′-cyclopentylidene diphenylene) Tj ETQq0 0 0 rgBT /Ove	rlogk 10 T	f 50,702 Td (t
21	Acoustic properties of poly(4,4′-cyclohexylidene-R-R′-diphenylene-3-3′-benzophenone disulfonates) at 3 °C. European Polymer Journal, 1997, 33, 1245-1250.	0 5.4	7
22	STUDIES ON ACOUSTICAL PROPERTIES OF POLY(4,4â€2-CYCLOPENTYLIDENE DIPHENYLENE) Tj ETQq0 0 0 rgBT	/Overlock 5.4	10 Tf 50 627 18

1005-1007.