

CONTENTS BY KEYWORD

Acoustic emission	Monitoring the fracture of wood in torsion using acoustic emission	Z. Chen <i>et al.</i> 3645
Adsorption	Preparation and characterization of Y_2O_3 hollow spheres	C. Han <i>et al.</i> 3679
Amorphous materials	Preparation and characterization of Y_2O_3 hollow spheres	C. Han <i>et al.</i> 3679
Ceramics	Spinel ferrites of the quaternary system Cu-Ni-Fe-O: Synthesis and characterization	F. Kenfack <i>et al.</i> 3683
Crystallization	Viscoelastic behaviour during the crystallisation of isotactic polypropylene	N. J. L. Van Ruth <i>et al.</i> 3899
Curing	Effects of modified hyperbranched polyester as a curing agent on the morphology and properties of dynamically cured polypropylene/polyurethane blends	N. Xu <i>et al.</i> 3707
Electrical properties	Spinel ferrites of the quaternary system Cu-Ni-Fe-O: Synthesis and characterization	F. Kenfack <i>et al.</i> 3683
	Preparation and characterization of durable antistatic polyurethane elastomer by preirradiation grafting on its film	X. Zhou <i>et al.</i> 3715
Fatigue torsional load	Monitoring the fracture of wood in torsion using acoustic emission	Z. Chen <i>et al.</i> 3645
Magnetic materials	Spinel ferrites of the quaternary system Cu-Ni-Fe-O: Synthesis and characterization	F. Kenfack <i>et al.</i> 3683
Mechanical properties	Preparation and characterization of Y_2O_3 hollow spheres	C. Han <i>et al.</i> 3679
Microstructure	Fabrication of copper microcylinders in polycarbonate membranes and their characterization	R. Kaur <i>et al.</i> 3723
Polymers	Effects of modified hyperbranched polyester as a curing agent on the morphology and properties of dynamically cured polypropylene/polyurethane blends	N. Xu <i>et al.</i> 3707
	Preparation and characterization of durable antistatic polyurethane elastomer by preirradiation grafting on its film	X. Zhou <i>et al.</i> 3715
	Viscoelastic behaviour during the crystallisation of isotactic polypropylene	N. J. L. Van Ruth <i>et al.</i> 3899
Static torsional load	Monitoring the fracture of wood in torsion using acoustic emission	Z. Chen <i>et al.</i> 3645
Superconductors	Study on the normal state resistivity of doped Ru-1222 system	L. Shi <i>et al.</i> 3931
Thermal properties	Spinel ferrites of the quaternary system Cu-Ni-Fe-O: Synthesis and characterization	F. Kenfack <i>et al.</i> 3683
Thin and thick film coatings	Preparation and characterization of durable antistatic polyurethane elastomer by preirradiation grafting on its film	X. Zhou <i>et al.</i> 3715
Viscoelasticity	Viscoelastic behaviour during the crystallisation of isotactic polypropylene	N. J. L. Van Ruth <i>et al.</i> 3899
Wood	Monitoring the fracture of wood in torsion using acoustic emission	Z. Chen <i>et al.</i> 3645