

CONTENTS BY KEYWORD

Biomaterials	Transverse fatigue crack propagation behavior in equine cortical bone	D. R. Shelton <i>et al.</i> 3501
Composite materials	Elevated temperature tensile properties and failure of a copper-chromium <i>in situ</i> composite	K. L. Lee <i>et al.</i> 3437
Deformation and fracture	Elevated temperature tensile properties and failure of a copper-chromium <i>in situ</i> composite	K. L. Lee <i>et al.</i> 3437
Fatigue	Influence of mechanical surface treatments on fatigue strength of commercial purity titanium.....	Z. Jian-Bin <i>et al.</i> 3455
	Transverse fatigue crack propagation behavior in equine cortical bone	D. R. Shelton <i>et al.</i> 3501
Mechanical properties	Transverse fatigue crack propagation behavior in equine cortical bone	D. R. Shelton <i>et al.</i> 3501
Microanalysis	Influence of mechanical surface treatments on fatigue strength of commercial purity titanium.....	Z. Jian-Bin <i>et al.</i> 3455
Microstructure	Elevated temperature tensile properties and failure of a copper-chromium <i>in situ</i> composite	K. L. Lee <i>et al.</i> 3437
Surfaces	Influence of mechanical surface treatments on fatigue strength of commercial purity titanium.....	Z. Jian-Bin <i>et al.</i> 3455