

## Table of Contents

<b>Abstracts: Non-Ferrous Alloys</b>	1
<b>Abstracts: Ferrous Alloys: Pure Iron; Simple Alloys; Carbon Steels; Cast Iron; Low-Alloy Steels; High-Alloy Steels</b>	143
<b>Abstracts: Novel Materials: Eutectic Composites; Metallic Glasses</b>	239
<b>Abstracts: Oxides</b>	249
<b>Abstracts: Carbon and Carbides</b>	265
<b>Abstracts: Nitrides</b>	277
<b>Abstracts: Miscellaneous</b>	283
<b>Abstracts: General References: Brittle Fracture; Creep; Ductile Fracture; Elastic Constants; Elastic Deformation and Yield Point; Environmental Effects; Fatigue; Hardness; Irradiation Effects; Plastic Deformation and UTS</b>	285
<b>Book Reviews</b>	357