

Silk Processing Properties And Applications

Processing, Properties, and Design of Advanced Ceramics and Composites
High Entropy Materials
The Processing, Properties and Applications of Metallic and Ceramic Materials
Nanostructured Materials
Physics of Plastics
Engineering Materials and Processing Methods
An Insight Into Metal Based Foams
Engineering Materials and Tribology
XXV Processing Alumina
Engineering Materials Technology
Mechanical Working and Steel Processing
Aero Digest
BTL Talks and Papers
Metals and Materials
Novel Trends in Rheology
III
Heterochemical Corporation
V. United States Rubber Company
Textile Technology Digest
Solid Mechanics Research Trends and Oppotunities
Journal of the South African Institute of Mining and Metallurgy
Gurpreet Singh Krishanu Biswas C. Koch Arthur W. Birley Dipen Kumar Rajak Dagnija Loca Erhard Dörre James A. Jacobs Bell Telephone Laboratories, inc. Technical Information Libraries Martin Zatloukal South African Institute of Mining and Metallurgy

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this book provides a detailed overview of high entropy materials and alloys discussing their structure the processing of bulk and nanostructured alloys as well as their mechanical and functional properties and applications it covers the exponential growth in research which has occurred over the last decade discussing novel processing techniques estimation of mechanical functional and physical properties and utility of these novel materials for various applications given the expanding scope of heas in ceramics polymers thin films and coating this book will be of interest to material scientists and engineers alike

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the primary focus of this book accordingly is to provide insight into the fundamentals applications manufacturing aspects and properties mechanical thermal electrical etc of metal foams their potential applications in various small as well as large scale industries are highlighted the present book also focuses on aspects of designing simple structures by taking into account loading conditions under tensile compressive or torsional stress for metals and their foams in view of theoretical analysis clear explanation is provided as how metal foams can exhibit better structural properties when compared to their parent metal it is hoped that the present book in view of significant application potential of metal foams in near future will be extremely useful to students and academicians in tertiary institutes and researchers working in research labs who are attempting to find lightweight solutions

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for courses in materials science students will learn about materials science and engineering

and many associated topics through an integrated approach centering on innovative trends in design covering both traditional and advanced materials

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