



materials



Special Issue Reprint

Structure and Mechanical Properties of Transition Group Metals, Alloys, and Intermetallic Compounds

www.mdpi.com/books/reprint/1412

Edited by
Tomasz Czujko

ISBN 978-3-03921-146-3 (Softback)
ISBN 978-3-03921-147-0 (PDF)



The aim of this Special Issue is to present the latest theoretical and experimental achievements concerning the mechanisms of microstructural change in metallic materials subject to different processing methods, and their effect on mechanical properties. It is my pleasure to present a series of compelling scientific papers written by scientists from the community of transition group metals, alloys, and intermetallic compounds.



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