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Foundations of Materials Science and Engineering, William ...

Foundations of Materials Science and Engineering (FoMSE) is the successor journal of the former Materials Science Foundations (monograph series) Materials Science Foundations (monograph series) is the periodical edition which consists of series of monographs, each dedicated to one special topic from the area of theoretical research or practice of use of the modern materials, technology of their production, research and modification of their properties, all kind of engineering research.

Details | Foundations of Materials Science and Engineering

Great textbook for Materials Science classes. If combined with a great professor, this book is all you need to get an A. This book quickly and thoroughly goes over the chemistry of metals, ceramics, and polymers. There's a lot more advanced material, but i'm only 3 weeks into my course and this explains materials very well!

Foundations of Materials Science and Engineering: 4th ...

Foundations of Materials Science and Engineering (Mcgraw-Hill Series in Mechanical Engineering) It splits the mechanical properties chapter into two separate chapters in order to provide additional and expanded coverage of such topics as fatigue, crack propagation and stress, rupture time, and temperature relationships in creep, to name just a few.

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1 Introduction to Materials Science and Engineering 2 Atomic Structure and Bonding 3 Crystal and Amorphous Structures in Materials 4 Solidification, Crystalline Imperfections 5 Thermally Activated Processes and Diffusion in Solids 6 Mechanical Properties of Metals I 7 Mechanical Properties of Metals II 8 Phase Diagrams 9 Engineering Alloys

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Foundations of Materials Science and Engineering ... University of Siegen, Mechanical Engineering Department, Institute of Materials Engineering; Siegen, D-57068, Germany; ... Department Nuclear Engineering and Department Materials Science and Engineering; 306 Pasqua Engineering Building, Knoxville, USA, 37996; ...

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Foundations of Materials Science and Engineering: William ...

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