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Structure Of Materials An Introduction

Begins by reviewing general chemical principles that aid in the description of material structure. Such topics as periodic structure, types of bonding, and potential energy diagrams are reviewed. This information is used to look at the structure of specific materials categories in more detail: metals, ceramics, polymers, composites and biological materials (biologics).

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The Structure of Materials - An Introduction to Materials ...

Structure of Materials: An Introduction to Crystallography, Diffraction and Symmetry: Amazon.co.uk: De Graef, Marc, McHenry, Michael E.: 9781107005877: Books. £43.50.

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Structure of Materials: An Introduction to Crystallography ...

This section will begin with an introduction to the four common types of engineering materials. The structure of materials at the atomic level will then be considered, along with some atomic level features

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that give materials their characteristic properties. Some of the properties that are important for the structural performance of a material and methods for modifying these properties will also be covered.

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## Introduction to Structural Materials

Structure of Materials An Introduction to Crystallography, Diffraction and Symmetry This highly readable, popular textbook for upper undergraduates and graduates comprehensively covers the fundamentals of crystallography, symmetry, and diffraction, and applies these concepts to a large range of materials. This edition now includes more stream-

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## Structure of Materials

Structure of Materials: An Introduction to Crystallography, Diffraction and Symmetry. Marc De Graef, Michael E. McHenry. Blending rigorous presentation with ease of reading, this self-contained textbook covers the fundamentals of crystallography, symmetry and diffraction to several classes of materials.

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## Structure of Materials: An Introduction to Crystallography ...

Part 1: An Introduction to Materials Science . Structure of materials roadmap; States of matter and bonding; Part 2: Descriptors . Descriptors: concept and function; Free volume; Pair distribution function; Part 3: Glasses . Glass processing methods; Continuous network model; Network modifiers; Part 4: Polymers . Random walk model; Chain-to-chain end distance

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## Structure of Materials: An Introduction to Crystallography ...

This is an introductory book dedicated to the structures of a broad range of materials from metals to polymers. The author provides a comprehensive yet clear presentation about metallic and ceramic materials. The discussion on organic materials is just brief. One may refer to other textbooks if organic materials are of interest.

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