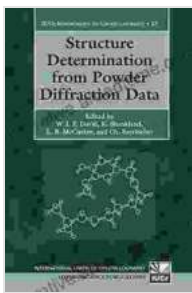


Structures Properties And Statistics International Union Of Crystallography

Structures Properties And Statistics International Union Of Crystallography is a comprehensive and authoritative guide to the structures, properties, and statistics of crystals. This book is an essential reference for crystallographers, mineralogists, and materials scientists.



Intermetallics: Structures, Properties, and Statistics (International Union of Crystallography Monographs on Crystallography Book 26) by Aldous Huxley

★★★★☆ 4.4 out of 5

Language : English
File size : 72366 KB
Screen Reader : Supported
Print length : 608 pages
Lending : Enabled
X-Ray for textbooks : Enabled



The book is divided into three parts.

1. **Part 1: Structures**

This part covers the crystal structures of all known elements and compounds. It also includes information on the crystallography of minerals, metals, and alloys.

2. **Part 2: Properties**

This part covers the physical and chemical properties of crystals. It includes information on the electrical, thermal, optical, and magnetic properties of crystals.

3. **Part 3: Statistics**

This part covers the statistical analysis of crystallographic data. It includes information on the distribution of crystal structures, the relationship between crystal structure and properties, and the use of crystallographic data in materials science.

Structures Properties And Statistics International Union Of

Crystallography is a valuable resource for anyone who works with crystals. This book is a must-have for crystallographers, mineralogists, and materials scientists.

Benefits of Structures Properties And Statistics International Union Of Crystallography

- Provides comprehensive and authoritative information on the structures, properties, and statistics of crystals.
- Covers the crystal structures of all known elements and compounds.
- Includes information on the crystallography of minerals, metals, and alloys.
- Covers the physical and chemical properties of crystals.
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Who Should Read Structures Properties And Statistics International Union Of Crystallography?

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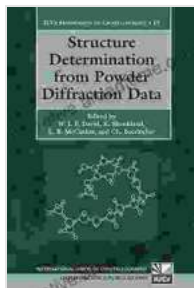
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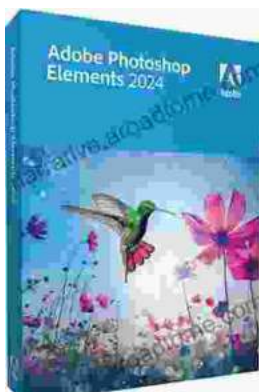
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