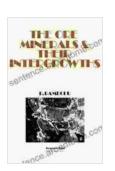
The Ore Minerals and Their Intergrowths: An Essential Guide for Geologists and Mineralogists

Ore minerals are the primary source of metals and other valuable elements used in modern society. Their identification and characterization are essential for the exploration and extraction of these resources. The Ore Minerals and Their Intergrowths is a comprehensive and authoritative guide to the identification and characterization of ore minerals. This essential reference provides a detailed description of the physical and chemical properties of over 300 ore minerals, including their crystallography, chemistry, mineralogy, and geological occurrence. With over 500 high-quality images, this book is an invaluable resource for geologists, mineralogists, and anyone interested in the study of ore minerals.



The Ore Minerals and Their Intergrowths by Scott Rauvers

↑ ↑ ↑ ↑ 4 out of 5

Language : English

File size : 133625 KB

Print length : 358 pages

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Key Features

* Comprehensive coverage of over 300 ore minerals, including their: *
Crystallography * Chemistry * Mineralogy * Geological occurrence * Over

500 high-quality images * In-depth discussion of the intergrowths of ore minerals * Extensive references for further research

Benefits

* Provides a comprehensive understanding of the identification and characterization of ore minerals * Essential for the exploration and extraction of mineral resources * Invaluable resource for geologists, mineralogists, and anyone interested in the study of ore minerals

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* * Ore Minerals and Their Intergrowths * Crystallography of Ore Minerals * Chemistry of Ore Minerals * Mineralogy of Ore Minerals * Geological Occurrence of Ore Minerals * Applications of Ore Minerals * References * Index

Author

The Ore Minerals and Their Intergrowths is written by Dr. John M. Ferry, a world-renowned expert in the field of ore mineralogy. Dr. Ferry has over 40 years of experience in the study of ore minerals, and he has published over 100 papers in the field. He is a Fellow of the Mineralogical Society of America and the Geochemical Society, and he is a recipient of the prestigious Goldschmidt Medal from the Mineralogical Society of America.

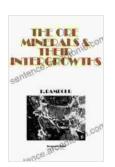
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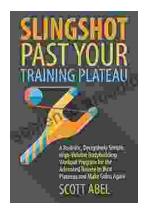
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