
Mineralogy Concepts Descriptions Determinations

Mineralogy

The Rudiments of Mineralogy

Hand-book of Mineralogy

An Elementary Introduction to Mineralogy

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Mineralogy. Elements of Mineralogy. (Modified and Revised Version of "Mineralogy: Concepts, Descriptions, Determinations.).

Earth Materials

Elements of Optical Mineralogy: Descriptions of minerals. 4th ed

Elements of Optical Mineralogy ... Part II. Descriptions of Minerals

Elements of Optical Mineralogy: Descriptions of minerals

Elements of Optical Mineralogy: Descriptions of minerals. 4th ed. 1951

An Elementary Introduction to the Knowledge of Mineralogy

A System of Mineralogy

Manual of Mineralogy ...

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Treatise on Mineralogy: second part. Consisting of descriptions of the species, and tables illustrative of their natural and chemical affinities

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Elements of Optical Mineralogy: Descriptions of minerals. 3d ed., 1933

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RILEY TAPIA

Mineralogy Springer Science & Business Media

"This book by Lisa Tauxe and others is a marvelous tool for education and research in Paleomagnetism. Many students in the U.S. and around the world will welcome this publication, which was previously only available via the Internet. Professor Tauxe

has performed a service for teaching and research that is utterly unique."—Neil D. Opdyke, University of Florida

The Rudiments of Mineralogy Legare Street Press

This comprehensive guide to mineralogy is perfect for both students and professionals. It covers everything from crystallography to the identification and classification of minerals. With beautiful illustrations and detailed descriptions, this book is a must-have for anyone interested in the science of minerals. This work has

been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support

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Hand-book of Mineralogy Springer Science & Business Media

In this edition of Introduction to the Rock-Forming Minerals, most of the commonly occurring minerals of igneous, metamorphic and sedimentary rocks are discussed in terms of structure, chemistry, optical and other physical properties, distinguishing features and paragenesis. Important correlations between these aspects of mineralogy are emphasized wherever possible. The content of each section has been updated where needed in the light of published research over the 21 years between editions.

An Elementary Introduction to Mineralogy
Cambridge University Press

Crystallography; The chemistry of minerals; The physics of minerals; The genesis of minerals; Determinative mineralogy; The systematics of mineralogy.

Mineralogy : concepts, descriptions, determinations Elsevier

Key concepts in mineralogy and petrology are explained alongside beautiful full-color

illustrations, in this concisely written textbook.

Mineralogy Univ of California Press

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knowledge alive and relevant.

Elements of Mineralogy San Francisco : Freeman

The first edition of this book has been out of print for seven years. The question as to whether a new edition should be produced was answered affirmatively on many counts. I think that the considerations which led me to write this book in 1949 are still valid (see Preface to the First Edition). Moreover, a description of those areas of interest which together comprise the field of Mineralogy seems to be more necessary than ever, because of the rapid advances which have been made. Due to the rapid extension of our knowledge, I did not dare again to treat the whole field by myself. Accordingly, Professor ZEMANN kindly agreed to revise the first part of the book dealing with Crystallography. He made many important corrections. In Part II the basic question arose as to whether the physical-chemical approach to rock forming processes, becoming more and more important, required inclusive treatment of the fundamentals of physical chemistry in the book. I see certain dangers in trying to produce a petrology text which is physical

chemically self-sufficient. Thus, I retain the same opinion which prevailed when I wrote the previous edition; namely that the necessary basic knowledge should be acquired in lectures and laboratory classes in physics, chemistry, and physical chemistry, and with the help of standard literature dealing with these subjects. This background is, therefore, presumed and fundamentals are only referred to occasionally.

Mineralogy. Elements of Mineralogy. (Modified and Revised Version of "Mineralogy: Concepts, Descriptions, Determinations.). Arkose Press

The Encyclopedia of Mineralogy provides comprehensive, basic treatment of the science of mineralogy. More than 140 articles by internationally known scholars and research workers describe specific areas of mineralogical interest, and a glossary of 3000 entries defines all valid mineral species and many related mineral names. In addition to traditional topics - descriptions of major structural groups, methods of mineral analysis, and the paragenesis of mineral species - this volume embraces such subjects as asbestiform minerals, minerals found in

caves and in living beings, and gems and gemology. It includes current data on the latest in our geological inventories - lunar minerals. It describes the properties, characteristics, and uses of industrial resources such as abrasive materials and Portland cement. A directory will guide traveling mineralogists to the major mineralogical museums of the world, with their special interests noted. Clear technical illustrations supplement the text throughout. To help the student and professional find particular information there are a comprehensive subject index, extensive cross-references of related topics (whether in this volume or others in the series), and reference lists to background information and detailed advanced treatment of all topics. The Encyclopedia of Mineralogy is a valuable reference and source for professionals in all geological sciences, for science teachers at all levels, for collectors and 'rock hounds', and for all who are curious about the minerals on earth or those brought back from outer space. *Earth Materials* Legare Street Press
An indispensable reference manual for anyone interested in the study of minerals.

This comprehensive glossary provides detailed descriptions of mineralogical terms and concepts, as well as explanations of the classification, identification, and origin of minerals. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Elements of Optical Mineralogy:

Descriptions of minerals. 4th ed San Francisco : W.H. Freeman

Introduction to Mineralogy and Petrology, second edition, presents the essentials of both disciplines through an approach accessible to industry professionals,

academic researchers, and students alike. This new edition emphasizes the relationship between rocks and minerals, right from the structures created during rock formation through the economics of mineral deposits. While petrology is classified on the lines of geological evolution and rock formation, mineralogy speaks to the physical and chemical properties, uses, and global occurrences for each mineral, emphasizing the need for the growth of human development. The primary goal is for the reader to identify minerals in all respects, including host-rocks, and mineral deposits, with additional knowledge of mineral-exploration, resource, extraction, process, and ultimate use. To help provide a comprehensive analysis across ethical and socio-economic dimensions, a separate chapter describes the hazards associated with minerals, rocks, and mineral

industries, and the consequences to humanity along with remedies and case studies. New to the second edition: includes coverage of minerals and petrology in extra-terrestrial environments as well as case studies on the hazards of the mining industry. Addresses the full scope of core concepts of mineralogy and petrology, including crystal structure, formation and grouping of minerals and soils, definition, origin, structure and classification of igneous, sedimentary and metamorphic rocks Features more than 250 figures, illustrations and color photographs to vividly explore the fundamental principles of mineralogy and petrology Offers a holistic approach to both subjects, beginning with the formation of geologic structures that is followed by the hosting of mineral deposits and the exploration and extraction of

lucrative, usable products that improve the health of global economies Includes new content on minerals and petrology in extraterrestrial environments and case studies on hazards in the mining industry
Elements of Optical Mineralogy ... Part II.

Descriptions of Minerals

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