

# Atlas Of The Rock Forming Minerals In Thin Section

An Introduction to the Rock-forming Minerals Rock-forming Minerals Rock-forming Minerals in Thin Section An Introduction to the rock-forming minerals The Determination of Rock-forming Minerals A Key for the Determination of Rock-Forming Minerals in Thin Sections (Classic Reprint) Mines and Minerals Rock-forming Minerals Geology for Students and General Readers Atlas of Rock-Forming Minerals in Thin Section A Key for the Determination of Rock-forming Minerals in Thin Sections Rocks and Minerals A Key to Common Rock-forming Minerals in Thin Section Rock-Forming Minerals: Single-Chain Silicates The Mining and Smelting Magazine Elementary Physiography Handbook of Information as to the Several Schools and Courses of Instruction The Determination of Rock-forming Minerals Nature The Geological Magazine William Alexander Deer William Alexander Deer Hans Pichler William Alexander Deer Eugen Hussak Albert Johannsen William Alexander Deer Alexander Henry Green W. S. MacKenzie Albert Johannsen Jack Challoner Cordell Durrell William Alexander Deer John Thornton Columbia University Eugen Hussak An Introduction to the Rock-forming Minerals Rock-forming Minerals Rock-forming Minerals in Thin Section An Introduction to the rock-forming minerals The Determination of Rock-forming Minerals A Key for the Determination of Rock-Forming Minerals in Thin Sections (Classic Reprint) Mines and Minerals Rock-forming Minerals Geology for Students and General Readers Atlas of Rock-Forming Minerals in Thin Section A Key for the Determination of Rock-forming Minerals in Thin Sections Rocks and Minerals A Key to Common Rock-forming Minerals in Thin Section Rock-Forming Minerals: Single-Chain Silicates The Mining and Smelting Magazine Elementary Physiography Handbook of Information as to the Several Schools and Courses of Instruction The Determination of Rock-forming Minerals Nature The Geological Magazine William Alexander Deer William Alexander Deer Hans Pichler William Alexander Deer Eugen Hussak Albert Johannsen William Alexander Deer Alexander Henry Green W. S. MacKenzie Albert Johannsen Jack Challoner Cordell Durrell William Alexander Deer John Thornton Columbia University Eugen Hussak

identification of rock forming minerals in thin section is a key skill needed by all earth science students and practising geologists this translation of the completely revised and updated german second edition by leonore hoke institute of geological and nuclear sciences new zealand provides a comprehensive guide to identifying 140 of the most important rock forming mineral species the book is divided into three main parts part a is a practical guide to the fundamentals of crystal optics polarization microscopy and the practical use of microscopes part b gives a detailed description of the characteristic optical features special features and the paragenesis of the most common rock forming minerals this well illustrated part is divided into opaque minerals isotropic uniaxial and optical biaxial mineral groups part c contains identification tables for the minerals and diagrams showing the international classification of magmatic rocks as well as a colour plate section showing crystal forms of minerals the book will provide an invaluable guide to all undergraduate earth scientists as well as to professional geologists requiring an overview of mineral identification in thin section

excerpt from a key for the determination of rock forming minerals in thin sections tables for the determination of minerals have heretofore been made of secondary importance in text books in this volume the reverse method has been adopted and the descriptive tables make up the greater portion of the book theoretical discussions in optics have been avoided so far as possible and only enough has been given to make clear that which is necessary for the practical determination of the minerals the material has been condensed as much as is consistent with clearness and all of the descriptions are given in as concise a form as possible owing to the difficulty of having the pages of the index indented by machinery it was found necessary to extend the leaves to the full width of the book and to indicate the lines along which the student should cut the pages after trimming along the lines shown it will be found convenient to form another index guide by cutting off about one half inch from the upper right hand corners of the pages descriptive of negative minerals about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

atlas of rock forming minerals in thin section this full colour handbook illustrates the appearance of common rock forming minerals as seen in thin section under the polarizing microscope it is not intended to replace a mineralogy textbook rather it is designed to be used as a laboratory manual alongside the standard texts by all students of earth sciences from sixth form to honours degree level the book contains over 200 photomicrographs accompanied by short descriptions and summaries of the optical properties of the various minerals the photographs are taken in either plane polarized light or under crossed polars and are carefully chosen to show the features by which the minerals can most easily be recognised

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