

Atlas Of The Rock Forming Minerals In Thin Section

An Introduction to the Rock-forming Minerals
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An Introduction to the rock-forming minerals
Rock-forming Minerals in Thin Section
Rock-Forming Minerals
A Key for Identification of Rock-Forming Minerals in Thin Section
Rock-Forming Minerals: Single-Chain Silicates
Rock-forming Minerals
Split Rock Formation (Miocene) and Moonstone Formation (Pliocene) in Central Wyoming
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The Physical Chemistry of Igneous Rock Formation
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Origin of the Bushmen and the Rock Paintings of South Africa
Geology for Students and General Readers
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Tables for the Determination of the Rock-forming Minerals
Microscopical Physiography of the Rock-making Minerals
The new Popular educator
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Faraday Society
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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

a second edition in two parts of volume two of this reference series this part deals mainly with the pyroxene minerals but also with pyroxenoids sapphirine and aenigmatite the advances in research over the 15 years since the first edition was published are summarized in this text

structured in the form of a dichotomous key comparable to those widely used in botany the mineral key provides an efficient and systematic approach to identifying rock forming minerals in thin section this unique approach covers 150 plus of the most commonly encountered rock forming minerals plus a few rarer but noteworthy ones illustrated in

the new names split rock formation and moonstone formation are introduced for strata that partly bury precambrian knobs and peaks of the granite mountains

v 1 ortho and ring silicates v 2 chain silicates v 4 framework silicates v 5 non silicates

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