

W. Ehrenreich Tröger

Spezielle Petrographie der Eruptivgesteine

Ein Nomenklatur-Kompendium

mit 1. Nachtrag

Eruptivgesteinsnamen

Unveränderter Nachdruck 1969

Verlag der Deutschen Mineralogischen Gesellschaft

In Kommission

E. Schweizerbart'sche Verlagsbuchhandlung (Nägele u. Obermiller) Stuttgart

Spezielle Petrographie Eruptivgesteine

**R. W. Le Maitre, A. Streckeisen, B.
Zanettin, M. J. Le Bas, B. Bonin, P.
Bateman**



Spezielle Petrographie Eruptivgesteine:

Igneous Rocks: A Classification and Glossary of Terms R. W. Le Maitre, A. Streckeisen, B. Zanettin, M. J. Le Bas, B. Bonin, P. Bateman, 2005-01-13 Decades of field and microscope studies and more recent quantitative geochemical analyses have resulted in a vast and sometimes overwhelming array of nomenclature and terminology associated with igneous rocks This book presents a complete classification of igneous rocks based on all the recommendations of the International Union of Geological Sciences IUGS Subcommission on the Systematics of Igneous Rocks The glossary of igneous terms has been fully updated since the first edition and now includes 1637 entries of which 316 are recommended by the Subcommission Incorporating a comprehensive bibliography of source references for all the terms included in the glossary this book is an indispensable reference guide for all geologists studying igneous rocks either in the field or the laboratory It presents a standardised and widely accepted naming scheme that will allow geologists to interpret terminology in the primary literature and provide formal names for rock samples based on petrographic analyses It is also supported by a website with downloadable code for chemical classifications

Introduction to Mineralogy Carl W. Correns, 2012-12-06 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

Petrographie (Gesteinskunde) Willy Bruhns, 2019-05-20 Keine ausführliche Beschreibung für Petrographie Gesteinskunde verfügbar

Petrology of Lamproites Roger H. Mitchell, S.C. Bergman, 1991 In this book the first dedicated entirely to the petrology of lamproites and their relationships to other potassium rich rocks the objective of the authors is to provide a comprehensive critical review of the occurrence mineralogy geochemistry and petrogenesis of the clan Although lamproites represent one of the rarest of all rock types they are both economically and scientifically important and we believe the time is ripe for a review of the advances made in their petrology over the past two decades Many of these advances stem from the recognition of diamond bearing

lamproites in Western Australia and the reclassification of several anomalous diamond bearing kimberlites as lamproites. Consequently lamproites previously of interest only to a small number of mineralogists specializing in exotica outside the mainstream of igneous petrology have become prime targets for diamond exploration on a worldwide basis. Contemporaneously with these developments petrologists realized that lamproites possess isotopic signatures complementary to those of midoceanic ridge basalts, alkali basalts, kimberlites and other mantle derived melts. These isotopic studies provided new insights into the long term development of the mantle by suggesting that the source regions of lamproites were metasomatically enriched in light rare earth and other incompatible elements up to 1.2 Ga prior to the melting events leading to generation of the magma. , *Stable Mineral Assemblages of Igneous Rocks* A.

Rittmann, 2012-12-06 This book represents the results of a lengthy study which Professor ALFRED RITTMANN began some thirty years ago. The relationship between the chemical and mineralogical composition of igneous rocks is established as far as is possible. Petrographers will appreciate that this problem is extremely complex, particularly since this relationship forms the basis of the classification and nomenclature of igneous rocks. The ingenious scheme of calculation of the CIPW norm system is essentially chemical in nature. The compositions of the stoichiometrically ideal normative minerals do not correspond to those of the constituent minerals found in rocks. Although the norm is not intended to equal the mode or actual mineral composition of a rock, at least a qualitative agreement between the norm and the mode is desirable. For a number of rocks and rock groups, especially the leucocratic and silicic rocks, the deviation of the norm from the mode is generally within tolerable limits. For the melanocratic and highly subsilicic rocks, on the other hand, the CIPW scheme of calculation too often yields results which fail to reflect the observed mineral composition. The anomalies produced in the calculation of extremely subsilicic volcanic rocks have recently been briefly discussed by F. CHAVES and H. S. YODER JR. 1971. **Die sauren**

Devonischen eruptivgesteine des Kap Franklingebiets am Keiser Franz Josefs fjord in zentral-ostgrönland, 1955

Economic Geology and the Bulletin of the Society of Economic Geologists, 1926. *Petrogenesis and Experimental Petrology of Granitic Rocks* Wilhelm Johannes, Francois Holtz, 2012-12-06 There are several books emphasizing the mineralogical and petrological aspects of granites but this book is the only one emphasizing the experimental aspects.

Geology of Titanium-mineral Deposits Eric R. Force, 1991 An integrated reference on the economic geology of titanium that covers all the basic processes of formation of titanium mineral deposits organized along the lines of a geochemical cycle of titanium in order to facilitate the description of linkages among deposit types. Annotation copyright Book Net. **Mind over Magma** Davis A. Young, 2018-06-05 Mind over Magma chronicles the scientific effort to unravel the mysteries of rocks that solidified on or beneath Earth's surface from the intensely hot molten material called magma. The first ever comprehensive history of the study of such igneous rocks, it traces the development of igneous petrology from ancient descriptions of volcanic eruptions to recent work incorporating insights from physical chemistry, isotope studies and fluid

dynamics Intellectual developments in the field from the application of scientific methods to the study of rocks to the discovery of critical data and the development of the field's major theories are considered within their broader geographical social and technological contexts *Mind over Magma* examines the spread of igneous petrology from western Europe to North America South Africa Japan Australia and much of the rest of the world It considers the professionalization and Anglicization of the field detailing changes in publication outlets the role of women and the influence of government funding The book also highlights the significant role that technological developments including the polarizing microscope high temperature quenching furnaces and instrumental analysis have played in the discovery of new data and development of revolutionary insights into the nature of igneous rocks Both an engagingly told story and a major reference *Mind over Magma* is the only available history of this important field As such it will be appreciated by petrologists geochemists and other geologists as well as by those interested in the history of science

Die Entstehung der Gesteine Carl W. Correns, 2013-03-08 Dieser Buchtitel ist Teil des Digitalisierungsprojekts Springer Book Archives mit Publikationen die seit den Anfängen des Verlags von 1842 erschienen sind Der Verlag stellt mit diesem Archiv Quellen für die historische wie auch die disziplingeschichtliche Forschung zur Verfügung die jeweils im historischen Kontext betrachtet werden müssen Dieser Titel erschien in der Zeit vor 1945 und wird daher in seiner zeittypischen politisch ideologischen Ausrichtung vom Verlag nicht beworben

Beiträge zur Petrographie Islands WETZEL, WENK, SCHWANDER, STERN, 2013-03-13

Magma's, Rocks and Planetary Development Eric A. K. Middelmost, 2014-06-03 The variety of volcanic activity in the Solar System is widely recognised yet the majestic sequences of magmatic processes that operate within an active planet are much less well known Providing an exposition of igneous rocks magma's and volcanic eruptions this book brings together magnetic and volcanic data from different tectonic settings and planets with explanations of how they fit together It systematically examines composition origin and evolution of common igneous rocks yet also examines a variety of rare magnetic rocks that play a crucial role in the global magma igneous rock system

Zur Petrographie, Geochemie und Genese der Magmatite und Lagerstätten des Oberdevons und Unterkarbons in Ostthüringen Hans Jürgen Rösler, 1960-12-31 Keine ausführliche Beschreibung für Zur Petrographie Geochemie und Genese der Magmatite und Lagerstätten des Oberdevons und Unterkarbons in Ostthüringen verfügbar

Lamprophyres N. M. S. Rock, 2013-11-11 Following their recognition by Gumbel 1874 lamprophyres were treated for an entire century as little more than obscure curiosities Although this situation has changed recently with a flowering of publications and active workers lamprophyres remain almost the only group of igneous rocks which have not yet received attention in a dedicated monograph In five exploratory reviews 1977 1987 the writer aimed to set out what was known about these rocks The IUGS Subcommittee on igneous rock systematics had meanwhile presented its nomenclatural framework Streckeisen 1979 All this has now been overtaken by a recent explosion of interest epitomized not least by lamprophyres greater prominence in the 4th International Kimberlite Conference Proceedings More data have become available since 1985

than over the entire previous century and it is obviously impossible for such an extraordinary outpouring to be fully reviewed in this first preliminary book. At the risk of dissatisfying some readers, therefore, this book concentrates on factual matters and on a broad overview rather than minutiae. Because not even a world map of known lamprophyres was previously available, almost half the book is deliberately taken up by the first global lamprophyre compilation and its commensurately extensive Bibliography. Such a compendium of largely objective information is believed to be of more immediate interest and lasting value than a premature pottage of petrogenetic polemic. Chapters 1-7 bring previous studies up to date and concentrate on factual information.

Methoden zur Berechnung von Gesteinsnormen Georg Müller, E. Braun, 2013-03-08 **Einführung in die Mineralogie** Carl W. Correns, 2013-07-02 *Einführung in die Petrologie* Ludwig Pfeiffer, Manfred Kurze, Gerhard Mathe, 1986-01-14. Keine ausführliche Beschreibung für Einführung in die Petrologie verfügbar **Bulletin** Maden Tetkik ve Arama Enstitüsü (Turkey), 1974

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