

Minerals, Rocks and Inorganic Materials

A. Rittmann

**Stable Mineral
Assemblages
of Igneous Rocks**

Springer-Verlag Berlin · Heidelberg · New York

Stable Mineral Assemblages Of Igneous Rocks A Method Of Calculation

Annelies Wilder-Smith



Stable Mineral Assemblages Of Igneous Rocks A Method Of Calculation:

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 CI P W 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 CI P W 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 *Alfred Rittmann ; Stable Mineral Assemblages of Igneous Rocks* Alfred Rittmann, 1973

Rock Anisotropy and the Theory of Stress Measurements Bernard Amadei, 2012-12-06 Any undisturbed rock mass is subject to natural stresses including gravitational stresses due to the mass of the overburden and possibly tectonic stresses due to the straining of the earth's crust and remanent stresses due to past tectonism Knowledge of the in situ stress field must be integrated into any rock engineering design along with general rock mass characteristics such as deformability strength permeability and time dependent behavior For example the choice of optimum orientation and shape of deep underground caverns or complex underground works will be controlled by the orientation and the magnitude of the in situ stress field if it is necessary to minimize stress concentration problems Long term variation of the in situ stress field may also help to evaluate the potential hazard of earthquake occurrences The magnitude and orientation of the stress field at a point within a rock mass can be measured but there is no known method by which the state of stress at a point can be accurately determined by instruments located remotely In general measurements are made inside boreholes on outcrops or on the internal surfaces of underground cavities Most of the measuring techniques intentionally disturb the state of stress in the rock and then measure consequent strains and displacements Measured strains or displacements are then related to the stresses through assumptions of material behavior A common procedure is to assume that the rock mass is linearly elastic isotropic continuous and homogeneous **Stable Mineral Assemblages of Igneous Rocks** A. Rittmann, 2014-09-01

Spilites and Spilitic Rocks G.C. Amstutz, 2012-12-06 The idea for the present Spilite Volume was born during the Spilite Symposium at the XXIIIrd session of the International Geological Congress in Prague 1968 At that time only a restricted number of petrologists working on spilites was present and therefore the group assembled agreed that a

Symposium Volume should also include recent papers by many other spilite specialists At the same time it was agreed that the papers presented at the Symposium should be returned to the authors for changes and additions This procedure of upgrading and amending the papers has continued until this year 1973 for various technical and editorial reasons The information presented here is therefore up to date To those familiar with the spilite problem it is obvious that the time had come for a review of its state Also the existing literature had become so voluminous that a monographic review was necessary Following a modern trend the authorship for this review was spread among specialists with variable experience For readers not necessarily familiar with the spilite problem a brief summary is presented here A short historical note is followed first by the observations then by the interpretations finally by some of the major features of scientific logic as they pertain to the problem of the primary or secondary origin of some of the rocks termed spilites and keratophyres

Chemical Petrology R.F. Mueller, S.K. Saxena, 2012-12-06 Chemical petrology is essentially the physical chemistry of rocks and associated fluids although it also borrows heavily from such other sciences as mineralogy In terms of fundamentals it is firmly grounded in chemical thermodynamics and kinetics In its treatment of terrestrial environments it grades imperceptibly into sedimentology geochemistry and geophysics and in extraterrestrial environments into cosmochemistry It is one of the most important branches of planetology and meteoritics The unity of approach of thermodynamics and kinetics to processes in these diverse environments is stressed in this book by numerous examples which have been chosen to illuminate different aspects of the subject Thus we have discussed in some depth such problems as the genesis of layered basic complexes calc alkaline batholiths chondritic meteorites and the surface atmosphere interaction of the planet Venus because these are important and because they are particularly good illustrations of the chemical petrology approach Considerable attention also has been devoted to volcanic processes In our treatment of metamorphism in particular an attempt has been made to correlate and integrate the vast number of recent experimental theoretical and field studies However we have not attempted a comprehensive survey of all known rock types or occurrences nor did we review all the diverse opinions and conclusions on the origins of controversial rocks Instead we have chosen to stress interpretations we regard as following most directly from the evidence Experimental Rock Deformation - The Brittle Field M. S.

Paterson, 2013-03-09 This monograph deals with the part of the field of experimental rock deformation that is dominated by the phenomena of brittle fracture on one scale or another Thus a distinction has been drawn between the fields of brittle and ductile behaviour in rock corresponding more or less to a distinction between the phenomena of fracture and flow It is hoped eventually to present a survey of the ductile field in a separate volume The last chapter of this volume deals with the transition between the two fields The scope of this survey has been limited to the mechanical properties of rock viewed as a material on the laboratory scale Thus the topic and approach is of a materials science kind rather than of a structures kind We are dealing with only one part of the wider field of rock mechanics which also includes structural or boundary value

problems for example those of the stability of slopes the collapse of mine openings earth quakes the folding of stratified rock and the convective motion of the earth's mantle One topic thus excluded is the role of jointing which it is commonly necessary to take into account in applications in engineering and mining and probably often in geology too

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