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Microtextures of Igneous and Metamorphic Rocks J.P. Bard, 2012-12-06 At a time when textural evidence is regarded as being obvious it becomes more and more difficult to find illustrations or even descriptions of the arrangements of the various constituents of traumatized rocks It is helpful in consequence to advise geology students that the study of thin sections is not only concerned with the identification of their mineral content To do so would mean they could not see the wood for the trees Accurate identification of the individual minerals that form rocks is fundamental in their description but the analysis of their textures and habits is also essential Study of textural features enforces constraints upon the interpretation of the origin and history of a rock The analysis of micro textures cannot and should never be an aim in itself out must be supported by qualitative and quantitative correlations with theories of petrogenesis The aim here is to help the reader to bridge the gap between his observations of rocks under the microscope and petrogenetic theories The habits or architectures of crystals in rocks may resemble those studied by metallurgists and glass scientists Analysis of micro textures is undergoing change engendered by comparison between manufactured and hence minerals This can be seen from the increased number of publications dealing with crystal growth or deformation processes at microscopic scales to which the name of nanotectonics has been applied

Discontinuity Analysis for Rock Engineering S.D. Priest, 2012-12-06 Engineers wishing to build structures on or in rock use the discipline known as rock mechanics This discipline emerged as a subject in its own right about thirty five years ago and has developed rapidly ever since However rock mechanics is still based to a large extent on analytical techniques that were originally formulated for the mechanical design of structures made from man made materials The single most important distinction between man made materials and the natural material rock is that rock contains fractures of many kinds on many scales and because the fractures of whatever kind represent breaks in the mechanical continuum they are collectively termed discontinuities An understanding of the mechanical influence of these discontinuities is essential to all rock engineers Most of the world is made of rock and most of the rock near the surface is fractured The fractures dominate the rock mass geometry deformation modulus strength failure behaviour permeability and even the local magnitudes and directions of the in situ stress field Clearly an understanding of the presence and mechanics of the discontinuities both singly and in the rock mass context is therefore of paramount importance to civil mining and petroleum engineers Bearing this in mind it is surprising that until now there has been no book dedicated specifically to the subject of discontinuity analysis in rock engineering

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Echoes at Fishermen's Rock UNESCO, 2012-12-11 1 Food from the land the ocean shores and the tree canopy 2 The lagoon 3 The reef 4 The open sea 5 Omens stars singing and other valuable things

Elements of Chemical and Physical Geology ... Gustav Bischof, 1859 **Transactions** Metallurgical Society of AIME., 1883 **Transactions of the American Institute of Mining, Metallurgical and Petroleum Engineers** American Institute of Mining, Metallurgical, and Petroleum Engineers, 1883 **Transactions** American Institute of Mining, Metallurgical, and Petroleum Engineers, American Institute of Mining Engineers, 1883 Some vols 1920 1949 contain collections of papers according to subject *Application of Machine Learning in Slope Stability Assessment* Zhang Wengang, Liu Hanlong, Wang Lin, Zhu Xing, Zhang Yanmei, 2023-07-08 This book focuses on the application of machine learning in slope stability assessment The contents include overview of machine learning approaches the mainstream smart in situ monitoring techniques the applications of the main machine learning algorithms including the supervised learning unsupervised learning semi supervised learning reinforcement learning deep learning ensemble learning etc in slope engineering and landslide prevention introduction of the smart in situ monitoring and slope stability assessment based on two well documented case histories the prediction of slope stability using ensemble learning techniques the application of Long Short Term Memory Neural Network and Prophet Algorithm in Slope Displacement Prediction displacement prediction of Jiuxianping landslide using gated recurrent unit GRU networks seismic stability analysis of slopes subjected to water level changes using gradient boosting algorithms efficient reliability analysis of slopes in spatially variable soils using XGBoost efficient time variant reliability analysis of Bazimen landslide in the Three Gorges Reservoir Area using XGBoost and LightGBM algorithms as well as the future work recommendation The authors also provided their own thoughts learnt from these applications as well as work ongoing and future recommendations *The Spectator*, 1927 A weekly review of politics literature theology and art Verification and Characterization of Continuum Behavior of Fractured Rock at AECL Underground Research Laboratory J. C. S. Long, Battelle Memorial Institute. Office of Crystalline Repository Development, 1985 **Petrography of Igneous and Metamorphic Rocks** Anthony R. Philpotts, 2003-04-15 This comprehensive laboratory manual teaches students taking their first course in petrography the techniques of describing and classifying rocks as well as how to apply those techniques to common igneous and metamorphic rocks Essential features include a listing of common minerals with their most important distinguishing optical properties over two hundred illustrations detailing the relation between optics and crystal morphology color slides illustrating rock forming minerals and the textures of rocks many with text and audio annotations by the author see download below descriptions of the textures and structures of igneous and metamorphic rocks the most important properties of all the minerals compiled in an easy to access full color table and a chart for determining the approximate modal volume percentage of minerals in rocks The classification of igneous rocks used in the book is the one proposed by the International Union of Geological Sciences IUGS Subcommission of the Systematics of Igneous Rocks A list of commonly used rock names many not part of the IUGS classification is keyed to this classification Also the widely used Irvine Baragar classification of volcanic rocks is included Dr

Philpotts has organized a large amount of information to be easily and rapidly accessible. He provides students with a concrete foundation. *Elements of Chemical and Physical Geology* Gustav Bischof (Ph.D.), 1855 **The Westminster Review**, 1878 The Westminster review [afterw.] The London and Westminster review [afterw.] The Westminster review [afterw.] The Westminster and foreign quarterly review [afterw.] The Westminster review [ed. by sir J. Bowring and other], sir John Bowring, 1878 **The Intellectual observer**, 1866 **Rock Engineering and Rock Mechanics: Structures in and on Rock Masses** R. Alejano, Aurea Perucho, Claudio Olalla, Rafael Jiménez, 2014-05-12 Rock Engineering and Rock Mechanics Structures in and on Rock Masses covers the most important topics and state of the art in the area of rock mechanics with an emphasis on structures in and on rock masses. The 255 contributions including 6 keynote lectures from the 2014 ISRM European Rock Mechanics Symposium EUROCK 2014 Vigo Spain 27-29 May Rock-forming Minerals in Thin Section Hans Pichler, Cornelia Schmitt-Riegraf, 2012-12-06 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. *THE BOOKSELLER*, 1866 Proceedings of GeoShanghai 2018 International Conference: Fundamentals of Soil Behaviours Annan Zhou, Junliang Tao, Xiaoqiang Gu, Liangbo Hu, 2018-05-10 This book is the second volume of the proceedings of the 4th GeoShanghai International Conference that was held on May 27-30, 2018. The book entitled Fundamentals of Soil Behaviours presents the recent advances and technology in the understanding and modelling of fundamentals of soil's behaviours. The subject of this book covers a wide range of topics related to soil behaviours in geotechnical engineering, geoenvironmental engineering and transportation engineering. The state of the art theories, methodologies and findings in the related topics are included. This book may benefit researchers and scientists from the academic fields of soil and rock mechanics, geotechnical engineering, geoenvironmental engineering, transportation engineering, geology, mining and energy as well as practical engineers from industry. Each of the papers included in this book received at least two positive peer reviews. The editors would like to express their sincerest appreciation to all of the anonymous reviewers all over the world for their diligent work.

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